PETROLEUM BULK STORAGE APPLICATION

REMINDER

Enclose registration fee.
 Make checks payable to: New York State Department of Environmental Conservation.
 Return all four (4) copies of this application to the DEC Regional Office.

Facility Size and Fee
1,101-4,999—\$50/facility
5,000-10,000—\$150/facility,
10,001-399,999—\$250/facility

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APPLICATION NUMBER 154459 TRANSACTION TYPE Check one	1. NAME OF FACILITY ROTH BROS. SMELTING COR 2. ADDRESS (Number and Street) 6223 THOMPSON RD 3. CITY, TOWN, VILLAGE			Action	Tank	Numbe	er _	Location		C	apacity ((Gallons)			Tank Type	Product Stored	Status	Installa (M0)	ion Da		Leak De	tection	Secondary Containment	Product Gauge	Piping Type	Dispenser	0	fficial U	Jse Only	
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PETROLEUM BULK STORAGE APPLICATION

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PETROLEUM BULK STORAGE APPLICATION

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Facility Size and Fee
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Please Type or Print	Clearly and Complete All Items S	ECTION	A	Se	e li	nstr	ucti	on	is c	on l	Bac	k				SE	CTI	NC	В									¥				
APPLICATION NUMBER 146462 TRANSACTION TYPE Check one	1. NAME OF FACILITY Roth Brothers Smelting Corpora 2. ADDRESS (Number and Street) 6223 Thompson Road	ation		Action	Tan	k Numl	ber	Location	;		Car	pacity (Gallons)	-	Tank Type	Product Stored	Status	In (M	stallati	on Dat		Leak (Detection	Secondary	Containment Product Gauge	Piping Type	Dispenser		Official Us	tse Only	
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9 SIGNATURE	wait	DATE June 2	1989																				None Gauge					FOIL	_20004	1 Rf	EGIO	N

New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233



March 16, 1988

ROTH BROS SMELTING CORP 6223 THOMPSON RD/PO BOX 639 EAST SYRACUSE, NY 13057

Dear Facility Owner:

NYS law requires the registration of petroleum bulk storage facilities with a total facility capacity exceeding 1,100 gallons. Our records indicate that you are required to register but have not yet done so. Enclosed is a Petroleum Bulk Storage (PBS) application form with which you may register your facility.

Please check the appropriate box and return this letter to the address indicated below within 30 days. Failure to register may result in a fine of up to \$10,000 per day.

Facility concerned:

ROTH BROS SMELTING CORP 6223 THOMPSON RD/PO BOX 639 EAST SYRACUSE, NY 13057

Sincerely,

Data Systems Section Bureau of Information and Bulk Storage

įΧί	1)	Completed application and fee enclosed.
[]	2)	This facility has already registered. The PBS # is
[]	3)	This facility has 1100 gals. or less of petroleum storage capacity.
[]	4)	This facility has no petroleum storage tanks.
[]	5)	Other (please comment)



Return to: New York State Department of Environmental Conservation 7481 Henry Clay Blvd.
Liverpool, NY 13088
(315) 428-4497

437999



ROTH BROS. SMELTING CORP.

6223 THOMPSON ROAD • P.O. BOX 639 • EAST SYRACUSE, NY 13057 TELEPHONE: 315/463-9500 EASY LINK: 910 380-6093

July 12, 1988

Mr. Tom Gragg New York State Dept. of Environmental Conservation 50 Wolf Road Albany, New York 12233

Re: Application #154459

Dear Mr. Gragg:

The attached Petroleum Bulk Storage Application is submitted in accordance with the instructions and note received from you. The check attached is for the net difference in application fees.

Very truly yours,

AOTH BROS A SMELTING CORP.

JUL 19

NEAL SCHWARTZ General Manager

dp ATT

Enc. \$100 Check App #146461



NOTICE REGARDING APPLICATION FOR PETROLEUM BULK STORAGE REGISTRATION

TO:	NEAL-	SCH WARTZ			
	2 - 1 20	S. SMELTING THOMPSON RD.	C 25		
ADDRESS (Number and	OTH DIX	15. CIMIELI IIVO	(DKIT.		
ADDRESS (Number and	6223	THOMPSON RD.			
CITY, TOWN ,VILLAGE	E. SYRACU	SE"	-	STATE	ZIP CODE
FOR:	-			<u> </u>	/
NAME OF FACILITY	BROS. SI	MELITING CORP.		•	
ADDRESS (Number and		ON RD.	-		
CITY, TOWN, VILLAGE	SYRACUS	E		STATE	ZIP CODE 13057
APPLICATION NUMBER		Please refer to this number in	n all your corre	espondence	until a
1544	59	permanent Petroleum Bulk St	torage Facility	number is a	ssigned.
☐ Your applicati	on for registration is	incomplete. Please submit the	following info	rmation by:	
• •			10110111119 11110	manon bj.	
☐You failed	to include with your	application, the correct amount	of the require	d foo Bloom	- cubaditi a abaak ar
	out of range informa	\$ payable to	o the Departin	ent of Enviro	onmental Conservation.
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	PBS Number, if tra	ansfer	 	11111	7
	Facility Information	n		11111	7
	Owner Name and	Address		11111	β
	Operator Name an	d Address		11111	7
	Emergency Contac	ct Information		11111	7
	Signature of Owne	er or Owner's Representative		11111	\not
	Action			11111	
	Tank Number	-		11111	7
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	Tank Capacity			11111	4
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	Date Tank Installe	d at this Location		11111	7
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☐ Your application	on for this registratio	on is not required. Your applicat	ion and fee ar	e being retur	ned.
		ty is 1,100 gallons or less.		Ü	
☐ The total ca	apacity of your facili	ty is 400,000 gallons or more.			
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EOR CURTUER INCO		The Ber	F		alam o a a
	DIANTION CONTACT THIS	OFFICE LANK LEVI RES	ULIN SHU	W THNK '	97. 35 N
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TOM GRAGG



ROTH BROS. SMELTING CORP.

6223 THOMPSON ROAD • P.O. BOX 639 • EAST SYRACUSE, NY 13057 TELEPHONE: 315/463-9500 EASY LINK: 910 380-6093

June 2, 1989

Mr. Tom Gragg New York State Department of Environmental Conservation 50 Wolf Road Albany, New York 12233

RE: PBS PERMIT 437999

Dear Mr. Gragg:

Pursuant to a recent audit of one facility, we found our Petroleum Bulk Storage Permit to be in error.

We did not register all tanks, only those below ground. Please find our Corrected Application attached for the purpose of information modification only.

Please be advised that the capacity of tank 002 has also been corrected per this submission.

Neal Schwartz

General Manager

Enclosures

/amb

LTR.GRAGG

SYRACUGE, NY 15204

(515) 426-751.

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

TANK NUMBER	TESTING DUE DATE	DATE LAST TESTED	TANK TYPE	CAPACITY	DATE INSTALLED
			TARE STOEL	42.10.	
002	05/93	03/10/35	DARF STEEL	\mathbb{C}_{n} \mathfrak{g} \mathfrak{I}	19/78
005	12/35	_	PARE SYEEL	1 5 2 W D	12/53
004	*		CARF SIFEL	1 3 1 3 2	17/75
400	%		DARE SYELL	470000	17/73
სეპ	ж		DARE STEEL		16/77
U J7	* .		LECTO BRAC	* } ¥ '	1773

As authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those cited below:

- The facility must be reregistered if there is a transfer of ownership.
- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the Code for Storing Petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with the Code for New and Substantially Modified Facilities, 6 NYCRR Part 614.
- This certificate must be displayed on the premises at all times.

* Aboveground tanks require monthly visual inspections and documented internal inspections every ten years as described in 6 NYCRR Part 613.

ISSUED BY: COMPLICATION OF THE PETROLEUM BULK STORAGE ID NUI	HOMAS C. JORLING WBER 437999	OPERATOR RETHEROUS STREETENS 6223 THOUPSON RES ES SYRREUSE RY	\$087±.	Modified This ce
DATE ISSUED ・	EXPIRATION DATE 05/19/53		10057	Signature of Repre
FACILITY NOTE TRUSS STATE 0223 THEMPSON TO A CONTROL OF THE CONT		OWNER REPART AND DESCRIPTION (ACCESS TO ACCESS TO AC	ক নিত্ত ক নিত্ত	MEMERGENCY CONTACT NEAL SU 4223 TH EAST SY (315) &

Signature of Representative/Owner

NEAL SCHWARTZ 4223 THOMPSON KA FAST SYRACUSE Y 1. J.? (315) 465-210 Date

LIVERPOOL, NY /13088

(315) 428-4514

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE



TANK NUMBER	TESTING DUE DATE	DATE LAST TESTED	TANK TYPE	CAPACITY	DATE INSTALLED	FEE PAID	50
- 001 - 002 - 003	12/96		BARE STEEL Bare Steel Bare Steel	1,000 1,000 2,000	06/77 12/78 12/86		•

* Aboveground tanks require monthly visual inspections and documented internal inspections every ten years as described in 6 NYCRR Part 613.

ISSUED BY: COMMISSIONER	THOMAS'C. JORLING	ROTH BROS. SMELTING CORP.
PETROLEUM BULK STORAGE ID	437999	6223 THOMPSON RD. LE. SYRACUSE NY
DATE ISSUED	EXPIRATION DATE	1,12021
05/19/88	05/19/93	
FACILITY ROTH BROS.:SM 6223.THOMPSON E. SYRACUSE N	RD.	OWNER ROTH BROS. SMELTING CORP. 6223 THOMPSON RD. E. SYRACUSE NY 13057

As authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those cited below:

- The facility must be reregistered if there is a transfer of ownership.
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- This certificate must be displayed on the premises at all times.

Signature of Representative/Owner

Date

EMERGENCY CONTACT

NEAL SCHWARTZ 210 KITTELL RD. FAYETTEVILLE NY 13066 (315) 446-8274

32-13-4 (2/87)—7g SPILL REPORT REGION 7 New York State Department of Environmental Conservation SPILL NAME Roh Bros. SPILL NO. 9303186 SPILL DATE $\frac{5/1/93}{100}$ TIME $\frac{1100}{100}$ NOTIFIER'S NAME: MICK Emmons PBS NO. (All Tank Leaks) _____ NOTIFIER'S AGENCY: Action Claus C.O. DATE 6/4/93 TIME 10:36 NOTIFIER'S PHONE: 455-1625 R.O. DATE 5/1/193 TIME 14:00 CALLER'S NAME: CALLER'S AGENCY: ANS. SEV. _____ TIME____ CALLER'S PHONE NO.: FIRST CALL SPILL CAUSE 1-Human Error 7-Deliberate PETROLEUM SPILLED 2-Traffic Accident 8_Aband. Drums 9-PCB Oil 3-Equip. Failure 9-Tk. Failure 10-Kerosen 4-Vandalism 10-Tk. Overfill Gasoline 5-Diesel 2-#2 Fuel 6-Jet Fuel 10-Kerosen 3-#4 Fuel 7-Waste Oil 11-Unknown 5-Tk. Test Failure 11-Other 4-#6 Fuel 8-Non PCB Oil 0-Nonpetr. 6-Housekeeping 12-Unknown CLASS OF MATERIAL SPILL SOURCE Petroleum 4-Raw Sewage 1-Comm/Indust. 7-Comm Vehicle 2-Non Petro/Non Hazard 2-Non Comm/Inst. 8-Tank Truck 3-Maj Fac 400,000 9-Pvt. Dwg. 4-PBC Fac 1100 10-Vessel 5-Unknown 3-Hazardous Material OTHER MATERIAL 5-Gas Station 11-R.R. Car 6-Pass. Vehicle 12-Unknown UNITS OF AMOUNT: (Gallons) Pounds AFFECTED WATER BODY AMOUNT SPILLED 1/NO SPILL LOCATION - Roth Bros Snelfin Corp. Don Land - Garagge - Location - Garagge - Location AFFECTED RESOURCE 4-Surface Wtr 5-Air MUNICIPALITY GOST SUVOLUNE DRAIN BASIN/SUB BASIN____ NOTIFIER NAME OF SPILLER Roth Brother S Smell 1-Resp. Party 7-Citizen 8-Health Dept STREET ADDRESS 6223- Thompson Rd. 4-Fire Dept. 9-Local Agcy 10-Fed Gov't. 5-Tank Tester 11)Other (see CITY, STATE, ZIP <u>EAST Suracuse</u> 6-DEC /remarks) PHONE NUMBER UST TRUST PROJECT ug tank w/gas diesel or jet fuel REMARKS

REPORT TAKEN BY a:spillrpt.frm

SPILL RESPONSE BY

EQIL 200049

Roth-Brokers-Thompson-Road 2000gd-9A5 kuk

- ? \$1978 9/25/97

- little water in the text 2

Pressure test - tested tight - Clemmett tester. 1" water - Cratked Fitting

Diptents-evydry - 31/2 trucks-Cogols
- - 20 yds of continued sol
- Staged on site HEA-Peggy unleaded-gas - existing See: Psycho Wedspat - testy Procedure -TCLP - W/ Flash

FOII 200050

Please Type or Print Clearly



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

(Continued on Reverse Side—Please Be Sure to Complete Section B)

RETURN COMPLETED FORM & FEE TO:

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

and Complete All Items SECTION A—See Instructions on Cover Sheet TYPE OF PETROLEUM FACILITY PBS NUMBER NAME (Check all that apply) F 7-437999 ROTH BROS. SMELTING CORP. A. Storage Terminal/Petroleum Distributor LOCATION (Not P.O. Boxes) Indicate Other Existing B. Retail Gasoline Sales 6223 THOMPSON RD. DEC Numbers, if any, for this Facility: LOCATION (Continued) C. Other Retail Sales C D. Manufacturing **CBS Number:** CITY/TOWN/VILLAGE ග STATE ZIP CODE E. Utility 30N 2 (7-000057 NY E. SYRACUSE 13057 F. Trucking/Transportation COUNTY TOWNSHIP OR CITY G. Apartment Building SPDES Number: ONONDAGA ***** UNKNOWN ***** H. School 0-110311 NAME OF OPERATOR AT FACILITY **FACILITY TELEPHONE NUMBER** Private Residence ☐ Farm ROTH BROS. SMEL 315)463-9500 Other (Specify) K. Airline (Air Taxi) **EMERGENCY CONTACT NAME** EMERGENCY CONTACT PHONE NO. TRANSACTION TYPE (Check all that apply) **NEAL SCHWARTZ** 315 ⁾463-9500 **NOTE:** Transaction Types NAME 1, 2 and 5 require I hereby certify under penalty of perjury that the information a fee. ROTH BROS. SMELTING CORP. provided on this form is true to the best of my knowledge and ADDRESS (Street and/or P.O. Box) belief. False statements made herein are punishable as a Initial/ 1. New Facility 6223 THOMPSON RD. Class A misdemeanor pursuant to Section 210.45 of the Penal 0 CITY STATE ZIP CODE Change of 2. Ownership E. SYRACUSE 13057 FEDERAL TAX ID NO. OWNER TELEPHONE NUMBER NAME OF OWNER OR AUTHORIZED REPRESENTATIVE AMOUNT ENCLOSED 3. KX Substantial
Tank Modification Ε NEAL SCHWARTZ **3**15 463-9500 \$250..00 TYPE OF OWNER (Check only one) 4. Correction GENERAL/MANAGER 1 Private Resident 2 State Government 3 Local Government DATE 4 Federal Government 5 X Corporate/Commercial 5.X Renewal 6/01/93 **ATTENTION** OFFICIAL USE ONLY Geographical Locator for this Facility: NAME OF COMPANY (if known) ROTH BROS. SMELTING CORP. LATITUDE: ADDRESS 1412 | 517 | 010 6223 THOMPSON RD. MIN ADDRESS G CITY/STATE/ZIP CODE LONGITUDE: Amount Received \$ E. SYRACUSE, NY 13057 716 014 010 TELEPHONE NUMBER Reviewed By: MIN 463-9500 FOIL200051

7-437999

Tank Information for Petroleum Bulk Storage Facility

SECTION B—See Instructions on Cover Sheet

EXPIRATION DATE: 05/19/93

Page ___ of __1

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	Action	Tank Number	Tank Location	Statūs	Pe	rmane	lation ent Clo ate		Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Prot.	Tar Exte Prote	rnal-	Piping Location .	Piping Type	Piping Internal Prot.	Pip Exte Prote	rnal	Secon Contair		Le Dete	Spi Ove Preve	rfill	Dispenser		ergrou	st Date ind Tan (YP	ks)
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KEY FOR SECTION B

ACTION

- 1 Initial Listing
- 2 Add Tank
- 3 Close/Remove Tank
- 4 Information Correction 5 Recondition/Repair/
- Reline Tank

TANK LOCATION

- 1 Aboveground
- 2 Aboveground on saddles legs, stilts, rack, or cradle
- 3 Aboveground: 10% or more below ground
- 4 Underground
- 5 Underground, vaulted, with access

STATUS

- 1 In-service
- 2 Temporarily out-of-service
- 3 Closed-Removed
- 4 Closed—In Place
- 5 Tank Converted to Non-Regulated Use

PRODUCT STORED

- 0 Empty
- 1 Leaded Gasoline
- 2 Unleaded Gasoline
- 3 Nos. 1, 2, or 4 Fuel Oil 4 Nos. 5 or 6 Fuel Oil
- 5 Kerosene
- 6 Diesel
- A Lube Oil
- 9 Other*

* If Other, please list on separate sheet including the Tank Number

TANK TYPE

- 1 Steel/Carbon Steel
- 2 Stainless Steel Alloy
- 3 Concrete
- 4 Fiberglass Coated Steel 5 Fiberglass Reinforced
- Plastic (FRP)
- 6 Equivalent Technology
- 9 Other*

PIPING TYPE

- 0 None
- 1 Steel/Iron
- 2 Galvanized Steel 3 Fiberglass (FRP)
- 4 Copper
- 9 Other*

INTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Epoxy Liner
- 2 Rubber Liner
- 3 Fiberglass Liner (FRP)
- 4 Glass Liner
- 9 Other*

EXTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Painted/Asphalt Coating
- 2 Sacrificial Anode
- 3 Impressed Current
- 4 Fiberglass
- 5 Jacketed
- 6 Wrapped (Piping)
- 9 Other*

PIPING LOCATION

- 0 None
- 1 Aboveground
- 2 Underground
- 3 Aboveground/Underground Combination

SECONDARY CONTAINMENT

- 0 None
- 1 Vault
- 2 Double-Walled Tank
- 3 Excavation Liner
- 4 Cut-off Walls
- 5 Impervious Underlayment
- 6 Earthen Dike
- 7 Prefabicated Steel Dike
- 8 Concrete Dike
- A Synthetic Liner
- B Natural Liner
- 9 Other*

LEAK DETECTION

- 0 None
- 1 Interstitial Monitoring

- 2 Vapor Well

- 3 Groundwater Well
- 4 In-tank System
- 5 Concrete Pad w/channels
- 6 Double Bottom 9 Other*
- FOIL200052

SPILL/OVERFILL

0 None

PREVENTION

1 Float Vent Valve

2 High Level Alarm

5 Catch Basin

6 Vent Whistle

1 Submersible

9 Other*

DISPENSER

2 Suction

3 Gravity

3 Automatic Shut-off

4 Product Level Gauge

NOTICE REGARDING APPLICATION FOR PETROLEUM BULK STORAGE REGISTRATION

Dear Facility Owner:	Tich reis	rued - a	ttadel
Your Petroleum Bulk Storage registr processed for the following reason(s		tion and fee are being returned to	o you. Your application cannot be
Your fee of \$ 600 we tanks with combining capa	o e not enclosed or is in acity of 33 <u>550</u> ga	correct. Your fee should be \$ <u>25</u> allons.	O , based on registering 6
	oney order for the com		ment of Environmental Conservation
The information checked to	pelow is missing or Inc	complete:	
SECTION A	Missing if	SECTION B	Missing if
	Checked		checked
DOS Number		Action	
PBS Number Facility Information		Tank Number	
radity information	 	Tank Location	
		Status	
Owner Information		Date Tank Installed/Closed	
FEDERAL TAX 10#		Tank Capacity	
		Product Stored	
Mailing Corr. Info.	,	Tank Type	
	1.	Other	
Other Information			
Please complete your application a	and return with your ch	eck or money order	
Your application for this r		٠.	
Tour application for this i	egisuation is not requ		
The total capacity of	f your facility is 1,100	gallons or less.	
The total capacity of	f your facility is 400.00	0 gations or more.	
Other			
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		مندامه والمدان بالمعطم الموام وماندوان	to:
Please make the necessary changes and retu		S DEC	
	615 Erie B	oulevard West	
		NY 13204-2400 426-7400	RECEIVED 1
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	eration. an La	alle 1	JUN 2 9 1993
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PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

Page _1

			·		(919)	4 <u>20 /313 </u>
TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER ROTH BROS. SMELTING CORP. 6223 THOMPSON RD.
001	06/86	Steel/Carbon Steel	1,000			E. SYRACUSE, NY 13057
003	12/86	Steel/Carbon Steel	2,000		12/96	SITE
004	10/73	Steel/Carbon Steel	15,000		*1	ROTH BROS. SMELTING CORP.
005	10/73	Steel/Carbon Steel	15,000		*1	6223 THOMPSON RD.
006	06/70	Steel/Carbon Steel	275		*1	
007	06/70	Steel/Carbon Steel	275		*1	L. Simiosol, NI 13037
						OPERATOR (Name and Talanhama Number)

FILE COPY

*1 - Aboveground tanks require monthly visual inspections and documented internal inspections as described in 6 NYCRR Pt. 613.

ISSUED BY: Commissioner Thomas C. Jorling PETROLEUM BULK STORAGE ID NUMBER 7-437999 DATE ISSUED **EXPIRATION DATE** 07/23/93 05/19/98 FEE PAID \$ 250

MAILING CORRESPONDENCE

ROTH BROS. SMELTING CORP. 6223 THOMPSON RD.

E. SYRACUSE, NY 13057

LTING CORP. RD. 13057

OPERATOR (Name and Telephone Number)

ROTH BROS. SMELTING CORP. (315) 463-9500

EMERGENCY CONTACT (Name and Telephone Number)

NEAL SCHWARTZ (315) 463-9500

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those cited below:

- The facility must be re-registered if there is a transfer of
- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with the code for new and substantially modified facilities, 6 NYCRR Part 614.
- This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- · Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

ature of	Authorized	Representative/Owner	Date

Name of Authorized Representative/Owner (Please Print)

Title



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER . BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

(Continued on Reverse Side—Please Be Sure to Complete Section B)

* Addendum to original application Sal and Controlled dated 6/1/93

Please Type or Print		ly (Continued on Reverse Side	-Please	Be Sure	to Complete S	ection E	3)		
and Complete All Iter	ns	SECTION A—See	Instruc	ctions	on Cover Sh	neet		75 *	7.2. SSS
PBS NUMBER 7-437999		NAME Roth Bros. Smelting	Corp.				E OF PETROLEUM FACI neck all that apply)	LITY:	- 555 - 555
Indicate Other Existing DEC Numbers, if any,	F	LOCATION (Not P.O. Boxes) 6223 Thompson Road				В.	Storage Terminal/Petroleur	m Distributor	P4.05.
for this Facility: CBS Number:	AC	LOCATION (Continued)					Other Retail Sales Manufacturing		
7-00005.7		СІТУ/ПОWN/VILLAGE East Syracuse		STATE NY	ZIP CODE 13057	E.	Utility Trucking/Transportation		u ctr
SPDES Number:	l T	COUNTY Onondaga	TOWNSH	IP OR CIT	(G.	☐ Apartment Building ☐ School		
0-110311	Y	NAME OF OPERATOR AT FACILITY Roth Bros Smelting		TELEPHO , 463-9	NE NUMBER 500	l,	☐ Farm J	J. Private Re	
TRANSACTION TYPE (Check all that apply)		EMERGENCY CONTACT NAME Neal Schwartz		NCY CONT) 463-9	ACT PHONE NO. 500] K.	☐ Airline (Air Taxi) I	L. Other (Spe	cify)
NOTE: Transaction Types 1, 2 and 5 require a fee.		NAME Roth Bros. Smelting	Corp.		<u>-</u>		nereby certify under penalty		
Initial/ 1. New Facility		ADDRESS (Street and/or P.O. Box) 6223 Thompson Road				belie	ided on this form is true to ef. False statements mad	le herein are	punishable as a
2. Change of Ownership	O W	CITY East Syracuse		STATE NY	ZIP CODE 13057	Law.	s A misdemeanor pursuan	t to Section 2	10.45 of the Penal
Substantial 3. Tank Modification	N E	FEDÉRAL TAX ID NO.	0WNEF (315	R TELEPHO	ONE NUMBER 500		OF OWNER OR AUTHORIZED REP Neal Schwartz	RESENTATIVE	s 0
4. Information	R	TYPE OF OWNER (Check only one) 1 Private Resident 2 State G	overnment	3 🗆 1 00	cal Government	TITLE	General Manager		
5. Renewal			porate/Comm		car government	sign	Y WAR SHUKE		DATE 10/9X
Geographical Locator	C	ATTENTION				0 400		OFF	ICIAL USE ONLY
for this Facility: (If known)	C O R R	NAME OF COMPANY Roth E	Bros. Sn	nelting	g Corp.	-	*	Page	of
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		(315) 463–9500							EOII 200055

PBS NUMBER:	
7-437999	

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

Page ____ of __

PREVENTION

1 Float Vent Valve

2 High Level Alarm

5 Catch Basin

6 Vent Whistle

9 Other*

DISPENSER

2 Suction

3 Gravity

1 Submersible

3 Automatic Shut-off

4 Product Level Gauge

0 None

Action	Tank Number	Tank Location	Status	Pe	Install rmane (MO)	nt Ci ate			Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Prot.	Exte	ank ernal- ection	Piping Location	Piping Type	Piping Internal Prot.	Pipi Exter Proted	rnal	Secor Contai	ndary nment	Le Dete	eak ection	Sp Ove Preve	erfill	Dispenser	(und		st Date ind Tanl	ks)
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1	010	1	1	0	1	8	3	5	275	5	1	0		0	1	1	0		0		8		0		0	2				
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KEY FOR SECTION B

ACTION

- 1 Initial Listing
- 2 Add Tank
- 3 Close/Remove Tank
- 4 Information Correction
- 5 Recondition/Repair/ Reline Tank

TANK LOCATION

- 1 Aboveground
- 2 Aboveground on saddles legs, stilts, rack, or cradle
- 3 Aboveground: 10% or more below ground
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- 5 Underground, vaulted, with access

STATUS

- 1 In-service
- 2 Temporarily out-of-service
- 3 Closed-Removed
- 4 Closed—In Place
- 5 Tank Converted to Non-Regulated Use

PRODUCT STORED

- 0 Empty
- 1 Leaded Gasoline
- 2 Unleaded Gasoline
- 3 Nos. 1, 2, or 4 Fuel Oil
- 4 Nos. 5 or 6 Fuel Oil
- 5 Kerosene
- 6 Diesel

* If Other, please list on separate sheet including the Tank Number

- A Lube Oil
- 9 Other*

TANK TYPE

- 1 Steel/Carbon Steel
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- 3 Concrete
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- 5 Fiberglass Reinforced Plastic (FRP)
- 6 Equivalent Technology
- 9 Other*

PIPING TYPE

- 0 None
- 1 Steel/Iron
- 2 Galvanized Steel
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- 9 Other*

INTERNAL PROTECTION: Tank/Piping

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- 1 Epoxy Liner
- 2 Rubber Liner
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- 4 Glass Liner
- 9 Other*

EXTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Painted/Asphalt Coating
- 2 Sacrificial Anode
- 3 Impressed Current
- 4 Fiberglass
- 5 Jacketed
- 6 Wrapped (Piping)
- 9 Other*

PIPING LOCATION

- 0 None
- 1 Aboveground
- 2 Underground
- 3 Aboveground/Underground Combination

SECONDARY CONTAINMENT

- 0 None
- 1 Vault
- 2 Double-Walled Tank
- 3 Excavation Liner
- 4 Cut-off Walls
- 5 Impervious Underlayment
- 6 Earthen Dike
- 7 Prefabicated Steel Dike
- 8 Concrete Dike
- A Synthetic Liner B Natural Liner
- 9 Other*

LEAK DETECTION

- 0 None
- 1 Interstitial Monitoring
- 2 Vapor Well
- 3 Groundwater Well
- 4 In-tank System
- 5 Concrete Pad w/channels FOIL200056
- 9 Other*
- 6 Double Bottom



PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519



Page <u>1</u> of <u>1</u>

						<u> </u>
TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER
		•	•			ROTH BROS. SMELTING CORP. 6223 THOMPSON RD.
			•			EAST SYRACUSE, NY 13057
001	06/86	Steel/Carbon Steel	1,000			LASI BIRACOSE, NI 13037
003	12/86	Steel/Carbon Steel	2,000		12/96	SITE
004	10/73	Steel/Carbon Steel	15,000		* :	ROTH BROS. SMELTING CORP.
005	10/73	Steel/Carbon Steel	15,000		*:	
006	06/70	Steel/Carbon Steel	275		*:	1
007	06/70	Steel/Carbon Steel	275		*:	•
008	01/85	Steel/Carbon Steel	275		*:	OPERATOR (Name and Telephone Number)
009	07/93	Steel/Carbon Steel	500		*:	<u>1</u>
010	01/85	Steel/Carbon Steel	275		*:	ROTH BROS. SMELTING CORP.
	•	,				(315) 463-9500
						EMERGENCY CONTACT (Name and Telephone Number)

EME BOOM

*1 - Aboveground tanks require monthly visual inspections and documented internal inspections as described in 6 NYCRR Pt. 613.

Commissioner Langdon Marsh

PETROLEUM BULK STORAGE ID NUMBER

7-437999

DATE ISSUED EXPIRATION DATE

08/22/94 05/19/98

FEE PAID

\$ 250

MAILING CORRESPONDENCE

ROTH BROS. SMELTING CORP. 6223 THOMPSON RD. EAST SYRACUSE, NY 13057

form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those

NEAL SCHWARTZ (315) 463-9500

cited below:

 The facility must be re-registered if there is a transfer of ownership.

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this

- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with the code for new and substantially modified facilities, 6 NYCRR Part 614.
- This certificate must be posted on the premises at all times.
 Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

signature of Authorized Representative/Owner	Date
Name of Authorized Representative/Owner (Pleas	e Print)

Title



ROTH BROS. SMELTING CORP.

6223 THOMPSON ROAD • P.O. BOX 639 • EAST SYRACUSE, NY 13057 TELEPHONE: 315/463-9500 • FAX: 315/433-9069

September 29, 1994

7-437999

Mr. Howard McLaughlin New York State Department of Environmental Conservation Region 7 615 Erie Boulevard West Syracuse, New York 13204



Dear Mr. McLaughlin:

As discussed at the meeting/inspection conducted on September 22, 1994 at the Roth Bros. Smelting Facility, the following items were requested for your records:

- 1) Copy of the ten-year Aboveground Storage Tank (AST) inspection report
- 2) Revised Petroleum Bulk Storage (PBS) application form

Enclosed is a copy of the ten-year AST inspection report dated March 1990. It should be noted that the capacity of each AST is indicated as 12,500-gallon throughout the report, when in fact the actual ASTs capacities are 15,000-gallons each. Also enclosed is a completed PBS Application form. The form contains the required information for all of Roth's petroleum tanks.

If you have any questions or comments, please contact me at (315) 457-4105.

Very truly yours

Neal Schwartz

General Manager

Enclosure

Submitted to NYSDEC on August 10th 1994*

93-19-1 (12/90)-26c

Please Type or Print Clearly and Complete All Items



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER . BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

(Continued on Reverse Side—Please Be Sure to Complete Section B)

SECTION A—See Instructions on Cover Sheet

* Addendum to original application dated 6/1/93

FOIL200059

PBS NUMBER 7-437999		NAME Roth Bros. Smelting C	orp.	-		TYPE OF PETROLEUM FACILI (Check all that apply)	·
Indicate Other Existing	_	LOCATION (Not P.O. Boxes) 6223 Thompson Road				A. Storage Terminal/Petroleum I B. Retail Gasoline Sales	Distributor
for this Facility:	FA	LOCATION (Continued)				. C. Other Retail Sales D. X Manufacturing	
CBS Number:	CIL	CITYTOWN/VILLAGE East Syracuse		STATE NY	ZIP CODE 13057	E. Utility F. Trucking/Transportation	
	Ī	COUNTY Onondaga	TOWNSHI			G. ☐ Apartment Building H. ☐ School	
I	Ÿ	NAME OF OPERATOR AT FACILITY Roth Bros Smelting	(315)	463 - 9		i. ☐ Farm J.	☐ Private Residence ☐ Other (Specify)
TRANSACTION TYPE (Check all that,apply)		EMERGENCY CONTACT NAME Neal Schwartz		463-9	act phone no. 500	The Landing (All Caxi)	
NOTE: Transaction Types 1, 2 and 5 require a fee.		NAME Roth Bros. Smelting C	Corp.			I hereby certify under penalty of provided on this form is true to	of perjury that the information
Initial/ New Facility		ADDRESS (Street and/or P.O. Box) 6223 Thompson Road	-			bellef. False statements made Class A misdemeanor pursuant	herein are punishable as a
1	o W	CITY East Syracuse		STATE NY	ZIP CODE 13057	Law.	
Substantial 3. Tank Modification	NE	FEDERAL TAX ID NO.	0WNEF 315	463-9	ONE NUMBER	Name of owner or authorized Repre Neal Schwartz	s 0
4. Correction	R	TYPE OF OWNER (Check only one) 1 Private Resident 2 State Go	vernment	3□ Lo	cal Government	General Manager	DATE / /
5. Renewal			orate/Comm	nercial		Min squary)	S/10/94 OFFICIAL USE ONLY
Geographical Locator for this Facility:	Ç	NAME OF COMPANY Roth B	ros. Sn	neltin	g Corp.		Page of
(If known) LATITUDE:	R R M E S		hompsor				Date Received:/
4 2 5 7 0 0 DEG MIN SEC		ADDRESS					Date Processed:/
LONGITUDE:	u -	CITY/STATE/ZIP CODE East S	yracus	e, NY	13057		Amount Received \$
716 014 010 DEG MIN SEC	ZCE	TELEPHONE NUMBER (315) 463-9500	·				Reviewed By:

PBS NUMBER:

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law,

Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

Please Type or Print Clearly (Continued on Reverse Side—Please Be Sure to Complete Section B)

and Complete All Items

SECTION A—See Instructions on Cover Sheet



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PBS NUMBER		MANUE TYPE OF PETROLEUM FACILITY: 銀貨店
7-437999		ROTH BROS. SMELTING CORP. (Check all that apply) A Storage Terminal/Petroleum Distributor
。	1	EOCATION (Not P.O. Boxes)
Indicate Other Existing	F	6223 THOMPSON ROAD
DEC Numbers, if any,	ا ۸	LOCATION (Continued)
	င်း	D. W Manufacturing
CBS Number:		CITY/TOWN/VILLAGE 日本日本
7-000057	13	
平元ミロ か空論は海岸 向		COUNTY TO TOWNSHIP OR CITY INTO THE TOWN AND
SPDES Number:	т 1	ONONDAGA H. D School
0-110311	Υ.	NAME OF OPERATOR AT FACILITY FACILITY TELEPHONE NUMBER
110011 was	5	ROTH BROS. SMELTING (315) 463-9500
TRANSACTION TYPE	رة المرادة المرادة	EMERGENCY CONTACT NAME
(Check all that apply)	, S.P.	NEAL SCHWARTZ (315) 463-9500
NOTE: Transaction Types		NAME
a fee.	V. J.	provided on this formilis true to the best of my knowledge and
[集中经制化數據]	电影	ADDRESS (Street and/or P.O. Box)
1. New Facility	Tit	6223 THOMPSON RUAD Class A misdemeanor pursuant to Section 210.45 of the Penal
the said of the said of a solution .	0	LCITY
2. Change of Ownership	. W ∴	EAST SYRACUSE NY 13057
	N	FEDERAL TAX ID NO.
3. Tank Modification	E	
Information	11 R 2.485 11	
4. U Correction	11.34	Private Resident 2 State Government 3 Local Government SIGNAL NANAGRE
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5. Renewal	but th	A STATE OF THE PARTY OF THE PAR
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DEG MIN SEC	E	TELEPHONE NUMBER Reviewed Broll 200061
DEG WIN SEC		315) 463-9500

Submitted to NYSDEC on Flugust 10th 1944 7

93-19-1 (12/90)-26c +



Please Type or Print Clearly and Complete Ali Items

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law,
Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

(Continued on Reverse Side—Please Be Sure to Complete Section B)
SECTION A—See Instructions on Cover Sheet

ction B)

* Addendum to original application dated 6/1/93

二二年 17 19 19 19 19 19 19 19 19 19 19 19 19 19		TYPE OF PETROLEUM FACILITY:
PBS NUMBER		NAME Pros. Smelting Corp.
7–437999	Ì	A. U Storage Terminal/Petroleum Distributor
Indicate Other Existing	_	6223 Thompson Road
DEC Numbers, If any,	F	LOCATION (Continued) C. Other Retail Sales
for this Facility:	A	D. Manufacturing
CBS Number:	ċ ŀ	STATE ZIP CODE E. Utility
7-000057	! [East Syracuse NY 13057
7-000037,	<u>.</u>	COUNTY TOWNSHIP OR CITY G. Apartment Building
SPDES Number:	+	Onondaga H. □ School
0-110311	v l	NAME OF OPERATOR AT FACILITY FACILITY TELEPHONE NUMBER J. Private Residence
	: ·	Roth Bros Smelting (315) 463-9500
	i	EMERGENCY CONTACT NAME EMERGENCY CONTACT PHONE NO.
TRANSACTION TYPE	1,	Neal Schwartz (315) 463-9500
NOTE: Transaction Types		NAME Poth Bros Smelting Corp.
1, 2 and 5 require a fee.		Roth Blos. blictering of the best of my knowledge and
1.00		ADDRESS (Street and/or P.O. Box) hollet Colea statements made herein are punishable as a
Iv Initial/		6223 Thompson Road Class A misdemeanor pursuant to Section 210.45 of the Penal
1. X New Facility	0.	CITY SYNCHES NY 13057 Law.
2. Change of Ownership	W	EAST SYLACUSE AND THE SELECTION OF AN INDEED AND AME OF OWNER OR AUTHORIZED REPRESENTATIVE AMOUNT ENCLOSED
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PBS NUMBER: 7-437999

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

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KEY FOR SECTION B

ACTION

- 1 Initial Listing
- .2 Add Tank
- 3 Close/Remove Tank
- 4 Information Correction
- 5 Recondition/Repair/.
- Reline Tank

TANK LOCATION

- 1 Aboveground
- 2 Aboveground on saddles legs, stilts, rack, or cradle
- 3 Aboveground: 10% or more below ground
- 4 Underground
- 5 Underground, vaulted, with access

STATUS

- 1 In-service
- 2 Temporarily out-of-service
- 3 Closed---Removed
- 4 Closed-In Place
- 5 Tank Converted to
- Non-Regulated Use

PRODUCT STORED

- 0 Empty
- 1 Leaded Gasoline 2 Unleaded Gasoline
- 3 Nos. 1, 2, or 4 Fuel Oil
- 4 Nos. 5 or 6 Fuel Oil
- 5 Kerosene
- 6 Diesei
- A Lube Oil
- 9 Other*

* If Other, please list on separate sheet including the Tank Number

TANK TYPE

- 1 Steel/Carbon Steel
- 2 Stainless Steel Alloy
- 3 Concrete
- 4 Fiberglass Coated Steel
- 5 Fiberglass Reinforced
- Plastic (FRP) 6 Equivalent Technology
- 9 Other*

PIPING TYPE

- 0 None
- 1 Steel/Iron
- 2 Galvanized Steel
 - 3 Fiberglass (FRP)
 - 4 Copper
 - 9 Other

INTERNAL PROTECTION: Tank/Plping

- 0 None
- 1 Epoxy Liner ---
- 2 Rubber Liner
- 3 Fiberglass Liner (FRP)
- 4 Glass Liner 🔆
- 9 Other*

EXTERNAL PROTECTION: Tank/Piping

- 0 None of Fall 1997
- 2 Sacrificial Anode
- 3 Impressed Current
- 4 Fiberglass Alek
- 5 Jacketed
- 6 Wrapped (Piping)
- 9 Other*
- PIPING LOCATION
- 0 None 1 Aboveground
- 2 Underground
- 3 Aboveground/Underground Combination

- 0 None
- - 1 Vault 2 Double-Walled Tank -
- 3 Excavation Liner
- 4 Cut-off Walls
- 5 Impervious Underlayment
- 6 Earthen Dike
- Prefablicated Steel Dike
- 8 Concrete Dike
- A Synthetic Liner
- **B Natural Liner**
- 9 Other*

LEAK DETECTION

- 0 None
- 1 Interstitial Monitoring
- 2 Vapor Well
- 3 Groundwater Well
- 4 In-tank System
- 5 Concrete Pad w/channels
- 6 Double Bottom
- 9 Other*

PREVENTION

1 Float Vent Valve

2 High Level Alarm

5 Catch Basin

6 Vent Whistle

DISPENSER

2 Suction

3 Gravity

1 Submersible

9 Other*

3 Automatic Shut-off

4 Product Level Gauge

0 None

FOIL200063



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

Please Type or Print Clearly (Continued on Reverse Side—Please Be Sure to Complete Section B) and Complete All Items



and complete All Item		SECTION A—See Instructions on Cover Si	heet	
PBS NUMBER		NAME	TYPE OF PETROLEUM FACIL	.ITY:
7-437999		ROTH BROS. SMELTING CORP.	(Check all that apply)	
		LOCATION (Not P.O. Boxes)	A. 🗆 Storage Terminal/Petroleum	Distributor
Indicate Other Existing DEC Numbers, if any,	F	6223 THOMPSON ROAD	B. 🗌 Retail Gasoline Sales	्रवास्त्र स्ट्राह्मण्ड
for this Facility:	Ā	LOCATION (Continued)	C. ☐ Other Retail Sales	(a),
000 11 -1	С		D. 🔀 Manufacturing	
CBS Number:	1	CITY/TOWN/VILLAGE STATE ZIP CODE	E. Utility	SEE SEE
7-000057	L	EAST SYRACUSE NY 13057	F. Trucking/Transportation	SED B 105
	1	COUNTY TOWNSHIP OR CITY	G. Apartment Building	RESCO CO
SPDES Number:	Т	ONONDAGA		SPON IS
0-110311	Υ	NAME OF OPERATOR AT FACILITY FACILITY TELEPHONE NUMBER	I. Farm J.	्रिल्
		ROTH BROS. SMELTING (315) 463-9500		
TRANSACTION TYPE		EMERGENCY CONTACT NAME EMERGENCY CONTACT PHONE NO.	K. 🗆 Airline (Air Taxi) L.	Other (Specify)
(Check all that apply)		NEAL SCHWARTZ (315) 463-9500	<u></u>	VEHICLE SECTION SECTION
NOTE: Transaction Types 1, 2 and 5 require		NAME		
a fee.		ROTH BROS. SMELTING CORP.		of perjury that the information
		ADDRESS (Street and/or P.O. Box)	provided on this form is true to	
1. Initial/	_	6223 THOMPSON ROAD	belief. False statements made Class A misdemeanor pursuant	
	0	CITY STATE ZIP CODE	Law.	to Section 210.45 of the Penal
2. Change of Ownership	W	EAST SYRACUSE NY 13057		
Y I	N	FEDERAL TAX ID NO. OWNER TELEPHONE NUMBER	NAME OF OWNER OR AUTHORIZED REPR	ESENTATIVE AMOUNT ENCLOSE
Substantial 3. Tank Modification	E	(315) 463-9500	NEAL SCHWARTZ	\$ -0-
Information	R	TYPE OF OWNER (Check only one)	TITLE A / A	
4. Correction X		1 Private Resident 2 State Government 3 Local Government	GENERAL MANAGER SIGNATURE	DATE
5. Renewal		4 🗌 Federal Government 5 🗓 Corporate/Commercial	" Whose!	8-30-94
J. Inellewal		ATTENTION	1 may	OFFICIAL USE ONLY
Geographical Locator	_	, ····	Y	OFFICIAL USE ONE!
for this Facility:	CO	NAME OF COMPANY	——————————————————————————————————————	Page of
(If known)	R	NAME OF COMPANY ROTH BROS. SMELTING CORP.		<u> </u>
LATITUDE:	MESP	ADDRESS	-	Date Received: 7/3,74
4 2 57 00	IA S	6223 THOMPSON ROAD		201100
DEG MIN SEC	ŀά	ADDRESS		Date Processed: D1449
	ΝĎ			,
LONGITUDE:	GE	CITY/STATE/ZIP CODE		Amount Received
.	N C E	EAST SYRACUSE, NY 13057		187
7 6 04 00	É	TELEPHONE NUMBER		Reviewed By:
DEG MIN SEC		(315) 463-9500		FOIL 200004

PBS NUME	ER:		

Tank Information for Petroleum Bulk Storage Facility

SECTION B—See Instructions on Cover Sheet

Pag	e of
, in	Look Took Date

	Action	All ACE # 4	Tank Location	Statüs	Pe	Install rmane D MO)	nt Clos ate		Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Prot.	Tank Externa Protection	ıl- on ë	Piping Location	Piping Type		Piping External Protection	Seco Conta		Lea Detec		Spill/ Overfill Prevention	Dispenser	(und		st Date nd Tai (Y	nks)
4	X	001	4	1	0	6	8	6	1,000	2	1	0) 2		1	0	0		2		9	6	2	0	8	9	4
	12	003	4	1	1_	2	8	6	2,000	6	1	0	0	2	_ 1	4	4	0_	-	0		9	6	2	0	8	9	4
4	1	004	1	1	1	0	7	3	15,000	3	1	0	1	:	1 1	L	0	1		8		9	4	3				
4	1	005	1_	1	1	0_	7	3	15,000	3	1	0	1	:	1 1		0	1		8		9	4	3_				
4	1	006	1	1	0	6	7_	0	275	9	1	0	1	:	ılı		0	_ 0		0		0	4	3				
4	1	007	1_	1	0_	6	7	0	275	9	1	0	1	1	1 1		0	0		0		0	4	3				
4	1	008	1	1	0	1	8_	5	275	Α	1	0	1	:	1 1		0	0		0		0	4	3				
4	a?	009	1_	1	0	7	9	3_	300	9	2	0	1		$1 \downarrow 1$		0	0		0		0	4	2_				
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KEY FOR SECTION B

ACTION

- 1 Initial Listing
- 2 Add Tank
- 3 Close/Remove Tank
- (4)Information Correction
- `5"Recondition/Repair/ Reline Tank

TANK LOCATION

- 1 Aboveground
- 2 Aboveground on saddles legs, stilts, rack, or cradle
- 3 Aboveground: 10% or more below ground
- 4 Underground
- 5 Underground, vaulted, with access

STATUS

- 1 In-service
- 2 Temporarily out-of-service
- 3 Closed-Removed
- 4 Closed-In Place
- 5 Tank Converted to Non-Regulated Use

PRODUCT STORED

- 0 Empty
- 1 Leaded Gasoline
- 2 Unleaded Gasoline
- 3 Nos. 1, 2, or 4 Fuel Oil
- 4 Nos. 5 or 6 Fuel Oil
- 5 Kerosene
- 6 Diesel
- A Lube Oil
- 9 Other*

* If Other, please list on separate sheet including the Tank Number

TANK TYPE

- 1 Steel/Carbon Steel
- 2 Stainless Steel Alloy
- 3 Concrete
- 4 Fiberglass Coated Steel
 - 5 Fiberglass Reinforced
 - Plastic (FRP) 6 Equivalent Technology
 - 9 Other*

PIPING TYPE

- 0 None
- 1 Steel/Iron
- 2 Galvanized Steel
- 3 Fiberglass (FRP) 4 Copper
- 9 Other*

INTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Epoxy Liner
- 2 Rubber Liner
- 3 Fiberglass Liner (FRP)
- 4 Glass Liner
- 9 Other*

EXTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Painted/Asphalt Coating
- 2 Sacrificial Anode
- 3 Impressed Current
- 4 Fiberglass
- 5 Jacketed
- 6 Wrapped (Piping)
- 9 Other*

PIPING LOCATION

- 0 None
- 1 Aboveground 2 Underground
- 3 Aboveground/Underground Combination

SECONDARY CONTAINMENT

- 0 None
- 1 Vault
- 2 Double-Walled Tank
- 3 Excavation Liner
- 4 Cut-off Walls
- 5 Impervious Underlayment
- 6 Earthen Dike
- 7 Prefabicated Steel Dike
- 8 Concrete Dike
- A Synthetic Liner
- B Natural Liner
- 9 Other* **LEAK DETECTION**
- 0 None
- 1 Interstitial Monitoring
- 2 Vapor Well
- 3 Groundwater Well
- 4 In-tank System
- 5 Concrete Pad w/channels FOIL200065
- 6 Double Bottom

SPILL/OVERFILL

0 None

PREVENTION

1 Float Vent Valve

2 High Level Alarm

5 Catch Basin

6 Vent Whistle

1 Submersible

9 Other*

DISPENSER

2 Suction

3 Gravity

3 Automatic Shut-off

4 Product Level Gauge

9 Other*



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; and 6 NYCRR 612-614.

(Continued on Reverse Side—Please Be Sure to Complete Section B)



Please Type or Print Clearly and Complete All Items

		SECTION A—See	instruc	ctions (on Cover Sh	neet		
PBS NUMBER 7-437999		NAME ROTH BROS. SMELTING (CORP.			TYPE OF PETROLEUM FAC (Check all that apply)	ILITY:	
Indicate Other Existing DEC Numbers, if any,	F	LOCATION (Not P.O. Boxes) 6223THOMPSON ROAD				A. Storage Terminal/Petroleu B. Retail Gasoline Sales	um Distributor	
for this Facility: CBS Number:	A C	LOCATION (Continued)				C. Other Retail Sales D. Manufacturing		1
7-000057		CITY/TOWN/VILLAGE E. SYRACUSE		STATE NY	ZIP CODE 13057	E. ☐ Utility F. ☐ Trucking/Transportation		
SPDES Number:	1 T	COUNTY ONONDAGA	***UN	IIP OR CITY	/N***	G. ☐ Apartment Building H. ☐ School		
0-110311	Y	NAME OF OPERATOR AT FACILITY ROTH BROS. SMELTING	(315)) 463-9		I. 🗀 Farm	J. Private Res	
TRANSACTION TYPE (Check all that apply)		EMERGENCY CONTACT NAME NEAL SCHWARTZ		NCY CONT.) 463-9	ACT PHONE NO. 500	K. Airline (Air Taxi)	L. Other (Spe	cify)
NOTE: Transaction Types 1, 2 and 5 require a fee.		NAME ROTH BROS. SMELTING (CORP.			I hereby certify under penal		
1. \square Initial/		ADDRESS (Street and/or P.O. Box) 6223 THOMSPON ROAD		1	,	provided on this form is true to belief. False statements mad Class A misdemeanor pursuar	de herein are	punishable as a
2. Change of Ownership	0 W	E. SYRACUSE		STATE	ZIP CODE 13057	Law.		U.45 OI LIIE FEIIAI
3. Substantial Tank Modification	N E	FEDERAL TAX ID NO.	1	R TELEPHO 5) 463-9	ONE NUMBER	NAME OF OWNER OR AUTHORIZED REI	PRESENTATIVE	s 0.00
4. A Information	R	TYPE OF OWNER (Check only one) 1 ☐ Private Resident 2 ☐ State Go	overnment	3 🗆 Loc	cal Government	TITLE GENERAL MANAGER	,	
5. Renewal		4 ☐ Federal Government 5 🔀 Corp	porate/Comm			Signature ()		DATE 09/28/94
Geographical Locator for this Facility:	ç	ATTENTION					OFFI	CIAL USE ONLY
(If known)	COR R	NAME OF COMPANY ROTH BROS	s. smel	TING C	ORP.		Page	of
LATITUDE: 412 51 7 010	MESP	ADDRESS 6223 THOME	PSON R	OAD			Date Received	<i>'</i>
DEG MIN SEC	r O O O	ADDRESS					Date Processe	d:)0,13,54
LONGITUDE: $ \bar{7}_{1}6 0_{1}4 0_{1}0 $	G E C E	CITY/STATE/ZIP CODE	CUSE,	NY 13	057		Amount Recei	ved"\$
DEG MIN SEC	Ė	TELEPHONE NUMBER (315 463-9500					Reviewed By:	

7-437999

Tank Information for Petroleum Bulk Storage Facility

SECTION B—See Instructions on Cover Sheet

Page ____ of ____

Action	Tank Number	Tank Location	Status	Pe	Install rmane D MO)	nt Clos ate		Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Prot.	Ta Exte Prote	rnal-	Piping Location	Piping Type	Piping Internal Prot.	Piping External Protection	Secoi Contai	ndary inment	Le Dete		Spi Ove Preve	rfill	Dispenser		ast Te lergrou		nks)
4	001	4	1	0	6	8	6	1,000	2	1	0		0	2	1	0	0		2		9		6	2	0	8	9	4
4	003	4	1	1	2	8	6	2,000	6	1	0		0	2	1	0	0		0		9		6	2	0	8	9	4
4	004	1	1	1	0	7	3	15,000	3	1	0		1	1	1	0	1		8		9		4	3				
4	005	1	1	1	0	7	3	15,000	3	1	0		1	1	1	0	1		8		9		4	3				
4	006	1	1	0	6	7	0	275	9	1	0		1	1	1_	0	0		7		0		4	3				
4	007	1	1	0	6	7	0	275	9	1_	0		1	1	1	0	0_		7		-0		4	3				
4	008	1	1	0	1	8	5	275	A	1	0		1	1	1	0	0		7		0		4	3				
4	009	2	1_	0	7	9	3	300	9	1	0		1	1	1	0	0		7		0		4	2				
4	010	1	1	0	1	8	5	275	5	1	0		0	1	1	0	0		8	Ĺ	0		4_	2				
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KEY FOR SECTION B

ACTION

- 1 Initial Listing
- 2 Add Tank
- 3 Close/Remove Tank
- 4 Information Correction
- 5 Recondition/Repair/ Reline Tank

TANK LOCATION

- 1 Aboveground
- 2 Aboveground on saddles legs, stilts, rack, or cradle
- 3 Aboveground: 10% or more below ground
- 4 Underground
- 5 Underground, vaulted, with access

STATUS

- 1 In-service
- 2 Temporarily out-of-service
- 3 Closed-Removed
- 4 Closed-In Place
- 5 Tank Converted to Non-Regulated Use

PRODUCT STORED

0 Empty

* If Other, please list on separate sheet including the Tank Number

- 1 Leaded Gasoline
- 2 Unleaded Gasoline
- 3 Nos. 1, 2, or 4 Fuel Oil 4 Nos. 5 or 6 Fuel Oil
- 5 Kerosene
- 6 Diesel
- A Lube Oil
- 9 Other*

TANK TYPE

- 1 Steel/Carbon Steel
- 2 Stainless Steel Alloy
- 3 Concrete
- 4 Fiberglass Coated Steel
- 5 Fiberglass Reinforced
- Plastic (FRP) 6 Equivalent Technology
- 9 Other*

PIPING TYPE

- 0 None
- 1 Steel/Iron
- 2 Galvanized Steel 3 Fiberglass (FRP)
- 4 Copper
- 9 Other*

INTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Epoxy Liner
- 2 Rubber Liner
- 3 Fiberglass Liner (FRP)
- 4 Glass Liner
- 9 Other*

EXTERNAL PROTECTION: Tank/Piping

- 0 None
- 1 Painted/Asphalt Coating
- 2 Sacrificial Anode
- 3 Impressed Current
- 4 Fiberolass
- 5 Jacketed
- 6 Wrapped (Piping)
 - 9 Other*

PIPING LOCATION

- 0 None
- 1 Aboveground
- 2 Underground
- 3 Aboveground/Underground Combination

SECONDARY CONTAINMENT

- 0 None
- 1 Vault
- 2 Double-Walled Tank
- 3 Excavation Liner
- 4 Cut-off Walls
- 5 Impervious Underlayment
- 6 Earthen Dike

- 7 Prefabicated Steel Dike
- 8 Concrete Dike
- A Synthetic Liner
- B Natural Liner
- 9 Other*

LEAK DETECTION

- 0 None
- 1 Interstitial Monitoring
- 2 Vapor Well

- 3 Groundwater Well

- 4 In-tank System
- 5 Concrete Pad w/channels
- 6 Double Bottom
- 9 Other*

FOIL200067

SPILL/OVERFILL

0 None

PREVENTION

1 Float Vent Valve

5 Catch Basin

6 Vent Whistle

1 Submersible

DISPENSER

2 Suction

3 Gravity

9 Other*

2 High Level Alarm

3 Automatic Shut-off

4 Product Level Gauge



PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519



CORP.

CORP.

CORP.

13057

							1441	<u> </u>
	TANK NUMBER	DATE INSTALLED	TANK TYPE		CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER
			· · · · · · · · · · · · · · · ·	,	(3.123.13)	2.107 723723	SOL SAIL	ROTH BROS. SMELTING CORP 6223 THOMPSON RD. EAST SYRACUSE, NY 130
l	001	06/86	Steel/Carbon S	Steel	1,000			EASI SIRACUSE, NI 130
l	003	12/86	Steel/Carbon S	Steel	2,000		12/96	SITE
Ì	004	10/73	Steel/Carbon S	Steel	15,000	08/89	· *1	ROTH BROS. SMELTING CORP
l	005	10/73	Steel/Carbon S	Steel	15,000	08/89	*1	
I	006	06/70	Steel/Carbon S	Steel	275	•	*1	
١	007	06/70	Steel/Carbon S	Steel	275		*1	
I	800	01/85	Steel/Carbon S	Steel	275		*]	OPERATOR (Name and Telephone Number)
I	009	07/93	Steel/Carbon S	Steel	300		*1	
	010	01/85	Steel/Carbon S	Steel	275		*1	ROTH BROS. SMELTING CORP (315) 463-9500
1								EMERCENCY CONTACT (Name and Talanhana Number

*1 - Aboveground tanks require monthly visual inspections and documented internal inspections as described in 6 NYCRR Pt. 613.

ISSUED BY: Commissioner Langdon Marsh PETROLEUM BULK STORAGE ID NUMBER 7-437999 DATE ISSUED **EXPIRATION DATE** 10/13/94 05/19/98 FEE PAID \$ 250

MAILING CORRESPONDENCE

ROTH BROS. SMELTING CORP. 6223 THOMPSON RD.

EAST SYRACUSE, NY 13057

EMERGENCY CONTACT (Name and Telephone Number)

NEAL SCHWARTZ (315) 463-9500

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those cited below:

- The facility must be re-registered if there is a transfer of
- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- · The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- · Any new facility or substantially modified facility must comply with the code for new and substantially modified facilities, 6 NYCRR Part 614.
- This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- · Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

gnature of	Authorized	Representative/Ow	ner	Date

Name of Authorized Representative/Owner (Please Print)

Title



Petroleum Equipment and Environmental Services 2020 LeMOYNE ST., P.O. BOX 69, SYRACUSE, NEW YORK 13211 PHONE: (315) 454-4435 FAX: (315) 454-0215

October 11, 1996

Roth Bros. Smelting Corp. 6223 Thompson Road East Syracuse, NY 13057

Attn: Mr. Burt Coleman

Re:

Tank Systems Test

Enclosed are Petro Tite test reports covering our tests of fuel storage tanks installed on your property as follows:

Date <u>Tested</u>	Tank <u>Capacity</u>	Product	Test <u>Result</u>	<u>Variance</u>
10/3/96	1,000 Gal.	Unleaded Gasoline	Tight	0075 GPH
10/3/96	2,000 Gal.	Diesel Fuel	Tight	010 GPH

Please let us know if you have any questions on this work.

W. a. Gaylord

DAG: jra Encls. (2)

Data Chart for Tank System Tightness Test

1. OWNER Property X	ROTH BROS.	SMELTING CO	RP. 6223 Ti	HOMPSON RD.	3/5 46 epresentative	3 - 95-00 Telephone
Tank(s) (22)	Name	EAST SYRA	Address // / / / / / / / / / / / / / / / / /	<i>D57</i> Zip R	epresentative	Telephone
2. OPERATOR	Samt Name		Address	Zip		Telephone
3. REASON FOR TEST (Explain Fully)	Company EN			·	T	
4. WHO REQUESTED TEST AND WHEN	BURT COLEM	AN	Title	Company or	r Affiliation	Date
		, 		Zip Grade	Approx. Age	Telephone Check Ciberata
5. TANK INVOLVED	Identify by Direction NoRT If	Capacity 2000 GAL	Brand/Supplier MoHAWK VALLOY FoT.	DIESEL FUEL	10 yRS.	Steel/Fiberglass STEEL
Use additional lines for manifolded tanks						
6. INSTALLATION DATA	Location DRIVEWAY - NEXT TO TRUCK SHOP	Cover CONCRETE	Fills 3 *	Vents	Siphones None	Pumps GASBOY Suction
	North inside driveway, Rear of station, etc.	Concrete, Black Top, Earth, etc.	Size, Titefiil make, Drop tubes, Remote Fills	Size, Manifolded	Which tanks?	Suction, Remote, Make if known
7. UNDERGROUND WATER	Depth to the water table fro	om grade			Is the water over the	
8. FILL-UP ARRANGEMENTS	Tanks to be filled <u>D 700</u> Extra product to "top off" a		Date Arranged by and who to provide? Consider		a _{r/} Name	Telephone
	Terminal or other contact for notice or inquiry	Compa	iny		Name	Telaphone
9. CONTRACTOR, MECHANICS, any other contractor involved	No ot	HE R				
10. OTHER INFORMATION	TANK REGIS	TRATION IT	7-437	999		
OR REMARKS	Additional information on	any items above. Officials	or others to be advised when	testing is in progress or com	pleted. Visitors or observe	rs present during test, etc.
11. TEST METHOD	PETRO TITE		PETRO COI		7 —	HECK 2000
11a. TEST RESULTS			ems in accordance with ed test charts with results			Tested
· .		ank ye			·,	10-03-96
12. SENSOR CERTIFICATION Oct. 3, 1996 Date L66 Serial No. of Thermal Sensor	13. CONTRACTO Technic Technic Certification #		1 Chelly 7600	Testing Contractor, Le MoyNe	Address FOI	0-Bod 69
	Certification #		Si	KACUSE.	14/33	2 // PN6827

14. ROTH BROS. SMETTING CORP. Name of Supplier, Owner or Dealer Add	GDB THOMPSON RD. EAST SYRACUSE, , city	WEW YORK 10-03-96 State Date of Test
15. TANK TO TEST FRONT OF TRUCK SHOP Identity by position TO DIESEC FUEC Brand and Grade	Set Nominal Capacity Gallo Gallo Gallo Sample Capacity Capacity Capacity Capacity Chart systable 200	Company Engineering Data Charts supplied with Tank Tester
17. FILL-UP FOR TEST		Total Gallons ea. Reading
Stick Water Bottom O in. Gallons	Tank Diameter in.	Inventory in Tank Water Bottom
18. SPECIAL CONDITIONS AND PROCEDURES TO TEST TH	IS TANK Water in tank Line(s) being tested with LVLLT	Top off equipment +
See manual sections applicable. Check below and record procedure in log (27).	High water table in tank excavation	Total Quantity
Use maximum allowable test pressure for all tests. Four pound rule does not apply to doublewalled tanks. Complete section below: 1. Is four pound rule required? Yes No	19. TANK MEASUREMENTS FOR TSTT ASSEMBLY Bottom of tank to grade*	21. VAPOR RECOVERY SYSTEM 24b. COEFFICIENT OF EXPANSION RECIPROCAL METHOD
2. Height to 12" mark from grade 3. Pressure at bottom of tank 4.000 P.S.I.	20. EXTENSION HOSE SETTING Tank top to grade*	Type of Product Hydrometer Employed Temperature in Tank After Circulation After Circulation
4. Pressure at top of tank 3.286 P.S.I.	*If FIII pipe extends above grade, use top of fill. USE WITH THERMAL SENSOR	Temperature of Sample
Depth of burial Tank dia. Water table to tank bottom 35 ¹ in.	PN5039 (Blue Box) 22. Thermal-Sensor reading after circulation digits *F Between digits digits digits	Observed A.P.I. Gravity
NOTES:	24a. IF USING THERMAL SENSOR DTS-2000 OR QC-2000 WHICH READ 1000 DIGITS PER °F TRANSFER 1000 TO LINE 26, DIGITS PER °F IN TEST RANGE.	24c. FOR TESTING WITH WATER see Table C & D Water Temperature after Circulation Table C from Thermal Sensor
The above calculations are to be used for dry soil conditions to establish a positive pressure advantage, or when using the four pound rule to compensate for the presence of subsurface water in the tank area.		Coefficient of Water Table D Added Surfactant? Yes No Transfer COE to Line 25b.
Refer to N.F.P.A. 30, Sections 2-3.2.4 and 2-7.2 and the tank manufacturer regarding allowable system test pressures.	25. (a) x (b) Coefficient of expansion for involved product 26. (a) . 94/1764 + Indo Volume change per °F (25 or 24b) Digits per °F in test Range (23 or 24e)	= (C) Volume change in this tank per °F = OOO9 Volume change per digit Compute to 4 decimal places. gallons gallons fector (a)

27.	Sensor Calibration 81.691 / 81.701		PR:	ROSTATIC ESSURE DNTROL	31. _{voi}	LUME MEASUREME RECORD TO .001 G		34.	ERATURE COM USE FACTOR	PENSATION (a)	38. NET VOLUME CHANGING EACH READING	39. ACCUMULATED CHANGE
28 DATE 10-3-	Record details of setting up and running test. (Use full length of line if needed.)	29. Reading No.	Standpij in In Beginning of Reading			duct in duate After Reading	33. Product Replaced (-) Product Recovered (+)	35. Thermal Sensor Reading	36. Change Higher + Lower - (c)	37. Computation (c) × (a) = Expansion + Contraction -	Temperature Adjustment Volume Minus Expansion (+) or Contraction (-) #33(V) — #37(T)	At Low Level compute Change per Hour (NFPA criteria)
(24 hr.)	ARRIVE AT LOCATION - TANKI	Ful			CROUNDU		· · · · ·	ung. Ph	FPARE	AIROLI	#35(V) — #37(1)	
		Fau	P		•	16, 57	_ ` _ `		Í	1	20 To 50	OK HYD
0815	START PUMP TO CIR	م		48								(.0009)
0900	CHECK TEND - LEVEL OFF AT		,	1/2				61.218	ļ	,		
0915-	CHECK	1		<i>ሃ</i> ል	980	900	080	290	+72	+.065	- 145	
0930	n	٦		الإ	900	840	060	350	+60	+.054	114	
0945	•	3		1/2	840	790	050	408	+58	+.052	102	
1000	•	4		1/2	790	.760	030	468	+60	+.054	084	
10 15		5		1/2	.760	750	010	512	+ 44	+.040	050	
	LOWER TO 12 - LEVEL			ル								
1030	CHECK			12	750	780	+.030	562	+50	+.045	015	
1045		_		12	780	.820	+.040	613	+51	+.046	006	
	START 5 MINUTE READINGS			12								
1050	CHECK	1		12	.010	.020	+.010	629	+ 16	+.014	-,004	
1055	7	<u>م</u>	ļ	12	050	.030	+.010	646	+ 17	+.015	005	009
1100	*	3	ļ	12	.030	.045	+.015	662	+16	4.014	+.001	008
1105-		4	ļ	ル	.045	.060	+.015	678	+16	+.014	1.001	007
1110	n	5	ļ	12	.060	.075	4.015	696	+18	+.016	001	008
1115		6	<u></u>	/2_	.075	1085	+.010	フル	+16	+.014	004	012
סגוו		7		/2	.085	.000	+.015	728	+16	+.014	+001	011
1125	,	8		12	.100	110	+.010	742	+ 14	+.013	003	014
1/30	н	9		12	,110	.125	+.015	760	+18	+.016	001	015
1/35	•	10	ļ	<i>J</i> 2.	125	.140	+.015	773	+13	+.012	+ 003	012
1146	,	11		12	.140	.150	+.010	791		+.016	006	018
1145	,	<i>/</i> 2	<u> </u>	ル	,150	.165	+ 015	810	+19	+017	00A	-:020
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1150	CHECK	13	12	. 165	.175	+.010	827	+17	4.015	-,005	025
1155	"	14	_/	. 175	.190	+.015	844	+17	+.015	+. 000	- 025
סט גו	<u>.</u>	15	/2	.190	200	+.010	856	+12	+.011	001	026
1205	•	16	/a	.200	.215	+.015	871	715	+.014	+.001	025
12.10		17	12	.215	,230	+.015	884	+13	+.012	+ 003	022
12.15	•	18	12	,230	,240	+ 010	896	+12	+.011	001	023
1220	и	19	 / a	,240	.250	+.010	910	+14	+.013	003	-,026
1225	47	20	 12	.250	.265	+.015	922	+12	4.011	+.004	079
1230	•	aı.	 ル	.265	.280	+.015	936	+14	+.013	11	
1235-		۵۵	 <u> </u>	.280	.290	+.010	946	+10	+.009	1.001	019
1240	4	23	 ル	.290	300	+.010	959	+13	+.012	002	021
1245	и	24	 12_	.300	,310	+.010	969	+10	+.009	+.001	020
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P-T Tank Test Data Chart Additional Info

. Net Volume Change at C	Coppsiusion of	Precision Te	stgph
Signature of Tester:	Hale	Wian	tman
Date: Oct. 3	, 1996		

^	C+	-+-	ma	nt.

Tank and product handling system has been tested tight according to the Precision Test Criteria as established by regulatory agency. This is not intended to indicate permission of a leak.

OF

Tank and product handling system has failed the tank tightness test according to the Precision Test Criteria as established by regulatory agency.

OR

Test invalid due to environmental or mechanical factors beyond control of the testing equipment. It is the responsibility of the owner and/or operator of this system to immediately advise state and local authorities of any implied hazard and the possibility of any reportable pollution to the environment as a result of the indicated failure of this system. The manufacturer of this test method does not assume any responsibility or liability for any loss of product to the environment.

Tank Owner/Operator	· · · · · · · · · · · · · · · · · · ·
Date	FOIL200073



PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519



						Page of
TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER ROTH BROS. SMELTING CORP. 6223 THOMPSON RD.
001 003	06/86 12/86	Steel/Carbon Steel Steel/Carbon Steel	1,000	10/96 10/96	10/01	EAST SYRACUSE, NY 13057
003	10/73	Steel/Carbon Steel Steel/Carbon Steel	15,000	08/89	10/01	SITE ROTH BROS. SMELTING CORP.
005	10/73	Steel/Carbon Steel	15,000	08/89	*	
006	06/70	Steel/Carbon Steel	275		*	EAST SYRACUSE, NY 13057
007	06/70	Steel/Carbon Steel	275		*	1
008	01/85	Steel/Carbon Steel	275		*	
009	07/93	Steel/Carbon Steel	300		,*	OPERATOR (Name and Telephone Number)
010	01/85	Steel/Carbon Steel	. 275		· *	ROTH BROS. SMELTING CORP. (315) 463-9500
						EMERGENCY CONTACT (Name and Telephone Number)



* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:				
Act.Commission	er John P.Cahill			
PETROLEUM BULK STORAGE ID NUMBER				
7-437999				
DATE ISSUED	EXPIRATION DATE			
_05/07/97	05/19/98			
FEE PAID	250			
\$ 250				

MAILING CORRESPONDENCE

ROTH BROS. SMELTING CORP. 6223 THOMPSON RD. EAST SYRACUSE, NY 13057

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just those cited below:

NEAL SCHWARTZ (315) 463-9500

- The facility must be re-registered if there is a transfer of ownership.
- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with 6 NYCRR Part 614.
- This certificate must be posted on the premises at all times.
 Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner	Date

Name of Authorized Representative/Owner (Please Print)

Title

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

RETURN COMPLETED FORM & FEE TO:

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

Please Type or Print Clearly and Complete All Items

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Continued on the Reverse Side—Please Be Sure to Complete Section B)

SECTION A—See Instructions on Cover Sheet

				∞≻∉∢ດ⊃∞m
PBS NUMBER 7-437999 Indicate other existing DEC Numbers, if any, for this facility: CBS Number 7-000057 SPDES Number 0-110311 TRANSACTION TYPE	FACILITY	ROTH BROS. SMELTING CORP. LOCATION (Not P.O. Boxes) 6223 THOMPSON RD. LOCATION (Continued) CITY/TOWN/VILLAGE EAST SYRACUSE COUNTY ONONDAGA NAME OF OPERATOR AT FACILITY POTH PROS. SMEL	TYPE OF PETROLEUM FACILITY: (Check all that apply) A. □Storage Terminal/Petroleum Distributo B. □Retail Gasoline Sales C. □Other Retail Sales D. ☑Manufacturing E. □Utility F. □Trucking/Transportation G. □Apartment Building H. □School I. □Farm J. □Private Residence K. □Airline (Air Taxi)	MAR 1 6 1998
(Check all that apply) NOTE: Transaction Types 1, 2 and 5 may require		ROTH BROS. SMEL (315) 463-9500 EMERGENCY CONTACT NAME EMERGENCY TELEPHONE NO. NEAL SCHWARTZ (315) 463-9500	L. □Other (Specify Below)	
a fee. Initial/ New Facility Change of Ownership Substantial Tank Modification Information Correction	O S Z E R	OWNER NAME ROTH BROS. SMELTING CORP. ADDRESS (Street and/or PO Box) 6223 THOMPSON RD. CITY EAST SYRACUSE NY 13057 FEDERAL TAX ID NUMBER 150433570 CYPE OF OWNER (Check only one) 1 Private Resident 2 State Government 3 Local Government 4 Federal Government 5 Corporate/Commercial	I hereby certify under penalty of perjuit mation provided on this form is true to knowledge and belief. False statements in punishable as a Class A misdemeanor pur 210.45 of the Penal Law. NAME OF OWNER OR AUTHORIZED REPRESENTATIVE. Neal Schwartz TITLE General Manager GNATURE	the best of my made herein are
Geographical Locator for this Facility: (If known) LATITUDE: 4 2 5 7 0 0 DEG MIN SEC LONGITUDE: 71 6 01 4 0 0 DEG MIN SEC	OCKERNO COM SOM	ATTENTION NEAL SCHWARTZ NAME OF COMPANY ROTH BROS. SMELTING CORP. ADDRESS 6223 THOMPSON RD. ADDRESS P.O. BOX 639 CITY/STATE/ZIP CODE EAST SYRACUSE, NY 13057 TELEPHONE NUMBER (31\$ 463-9500	Page of Date Received: Date Processed: Amount Received \$ Reviewed By: Date Processed: Amount Received \$	3/20/48

			,	
PBS NUMBER:		7-437999		•
	•			
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Tank Information for Petroleum Bulk Storage Facility **SECTION B—See Instructions on Cover Sheet**

EXPIRATION DATE: 05/19/98

Page $\frac{1}{2}$ of $\frac{2}{2}$

Action	Tonk Number	Tonk Location	Status			Date	Closure		Capatity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tan Exter Protec	k nol tion	Piping Location	Piping Type	Piping Internal Protection	Pipir Exters Protec	nal	Secondary Containment	Leak Detection	Spill/ Overfill Prevention	Director	Uispenser		.ast Test (lerground))	
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1	001	4	1	0)	6	8	6	1,000	2	1	0	0	d	2	1	0	0	0	0 2	0 9	0	6	2	1	0	9+6
																											97
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1	005	1	1	1		0	7	3	15,000	3	1	0	O	1	1	1	0	0	1	0 8	0 9	0	4	3			
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KEY FOR SECTION B ACTION

- 1. Initial Listing
- 2. Add Tank
- 3. Close/Remove Tank
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

TANK LOCATION

- 1. Aboveground
- 2. Aboveground on saddles. legs, stilts, rack, or cradle
- 3. Aboveground: 10% or more below ground
- 4. Underground
- 5. Underground, vaulted, with access

- 2. Temporarily out-of-service
- 3. Closed—Removed
- 4. Closed—In Place
- 5. Tank Converted to

PRODUCT STORED

- 0. Empty
- 1. Leaded Gasoline
- 2. Unleaded Gasoline
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
- 5. Kerosene
- 6. Diesel
- A. Lube Oil
- B. Lybe Oil West Used Oil (fuel)
 C Used Oil
- 9. Other*

- **STATUS**
- 1. In-service

- Non-Regulated Use

PIPING TYPE

- 1. Steel/Iron
- 2. Galvanized Steel
- 3. Fiberglass (FRP)
- 9. Other*

TANK TYPE

- 1. Steel/Carbon Steel
- 2. Stainless Steel Alloy
- 3. Concrete 4. Fiberglass Coated Steel
- 5. Fiberglass Reinforced
- Plastic (FRP) 6. Equivalent Technology

9. Other*

- 0. None

- 4. Copper

9. Other*

INTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberglass Liner (FRP)
- 4. Glass Liner

9. Other* **EXTERNAL PROTECTION: Tank/Piping**

- 0. None
- 1. Painted/Asphalt Coating
- 2. Sacrifical Anode
- 3. Impressed Current
- 4. Fiberglass
- 5. Jacketed
- 6. Wrapped (Piping)

0. None

- 1. Aboveground
- 2. Underground
- 3. Aboveground/ **Underground Combination**

PIPING LOCATION

SECONDARY CONTAINMENT

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabicated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner
- **B.** Natural Liner * If other, please list on separate sheet including Tank Number 9. Other*

LEAK DETECTION

- 0. None 1. Interstitial Monitoring
- 2. Vapor Well
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/channels
- 6. Double Bottom
- 9. Other*

SPILL/OVERFILL PREVENTION

- 0. None
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Gauge
- 5. Catch Basin
- 6. Vent Whistle
- 9. Other*

DISPENSER

- 1. Submersible
- 2. Suction
- 3. Gravity

FOII 200076

PBS NUMBER:	
	7-437999

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

EXPIRATION DATE: 05/19/98

Page $\frac{2}{}$ of $\frac{2}{}$

Action	Tank Number	Tank Location	Status		Permo	Date	Closure		Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tan Exter Protec	nal	Piping Location	Piping Type	Piping Internal Pratection	Pipi Exter Protec	nal	Seconi Contain		Leak Detection	(Spill/ Overfill evention	Dispenser		Last Test Date (Underground Tanks) (MO) (YR)
1	009	2	1	0		7	9	3	300	BA	1	0	0	1	1	1	0	0	0	0	7	0.	0	0 4	2	2	
1	010	1	1	0		1	8	5	275	5	1	0	0	0	1	1	0	0	0	0	8	0	0	0 4	2	2	
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- 1. In-service
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- 5. Tank Converted to

PRODUCT STORED

- 1. Leaded Gasoline
- 2. Unleaded Gasoline

- 5. Kerosene
- 6. Diesel
- A. Lube Oil
- B. Lett DivertUsed Oil(fuel)
 C. Used Oil
- 9. Other*

- **STATUS**

- 3. Closed—Removed

Non-Regulated Use

- 0. Empty
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
 - - 9. Other*

TANK TYPE

- 1. Steel/Carbon Steel 2. Stainless Steel Alloy
- 3. Concrete
- 4. Fiberalass Coated Steel
- 5. Fiberglass Reinforced Plastic (FRP)
- 6. Equivalent Technology 9. Other*

PIPING TYPE

- 0. None
- 1. Steel/Iron 2. Galvanized Steel
- 3. Fiberglass (FRP)
- 4. Copper

INTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberalass Liner (FRP)
- 4. Glass Liner

9. Other* EXTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Painted/Asphalt Coating
- 2. Sacrifical Anode
- 3. Impressed Current
- 4. Fiberglass
- 5. Jacketed
- 6. Wrapped (Piping)
- 9. Other*

PIPING LOCATION

- 0. None
- 1. Aboveground
- 2. Underground
- 3. Aboveground/ Underground Combination

SECONDARY CONTAINMENT

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabicated Steel Dike
- 8 Concrete Dike A. Synthetic Liner
- **B.** Natural Liner
- If other, please list on separate sheet including Tank Number 9. Other*

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- 0. None
- 1. Interstitial Monitoring
- 2. Vapor Well
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/channels
- 6. Double Bottom
- 9. Other*

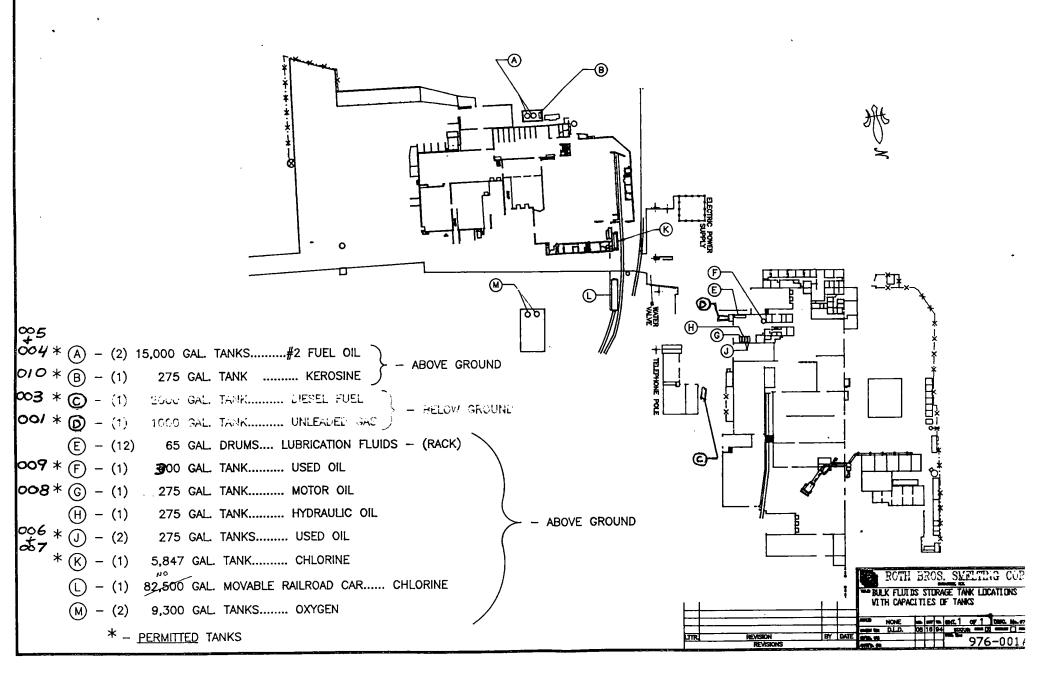
SPILL/OVERFILL PREVENTION

- 0. None
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Gauge
- 5. Catch Basin
- 6. Vent Whistle
- 9. Other*

DISPENSER

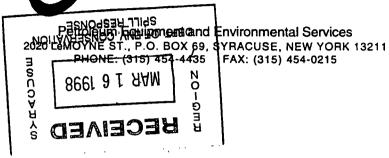
- 1. Submersible
- 2. Suction
- 3. Gravity

FOIL200077









November 3, 1997

Roth Brothers Smelting Corporation 6223 Thompson Road East Syracuse, New York 13057

Attn: Mr. Neal Schwartz

RE: Tank Testing at Above Location:

Enclosed is Petro-Tite test report covering our test of your 1,000 gallon gas and 2,000 gallon diesel tanks.

This system was tested on October 7, 1997, and tested tight as certified by our report.

Sincerely,

Clemett and Company, Inc.

Wayne Minihkeim Service Manager ,003

001

Data Chart for Tank System Tightness Test

PLEASE PRINT	Facility ID# 7- 437	999			Date /	0-07-97
1. OWNER Property 🔼	ROTH BROS. S Name 6223	SMELTING THOMPSON	RD. FAST Sy	AL SCHWART. RACUSE, N.Y.	2 315-46 13057	3-9500 Telephone
2. Operator	Name SAME		Address		ip	Telephone
3. REASON FOR TEST (Explain Fully)	Company	ENVIRON	MENTAL POL	icy		
4. WHO REQUESTED TEST AND WHEN	Burt C	OLEMAN Title		Company or Affiliation		Date Telephone
5. TANK INVOLVED	Identify by Direction	Capacity	Brand/Supplier	Grade #2 DIESEL FUEL	Approx. Age	Steel/Piperglass Boutle wall
Use additional lines for manifolded tanks						
6. Installation Data	Logation NEXT TO TRUCK SHOP	Cover CONCRETE	Fills 3 "	Vents 2 "	Siphones NONE	Suction
	North inside driveway, Rear of station, etc.	Concrete, Black Top Earth, etc.	Size, Tirefill make, Drop tubes, Remote Fills	Size, Manifolded	Which tanks?	Suction, Submersible
7. UNDERGROUND WATER	Depth to the water table fro	m grade	Brow TANK	(BITTO-	Is the water over the ta	ank?
8. FILL-UP ARRANGEMENTS	Tanks to be filled Extra product to "top off" a Terminal or other contact for notice or languity	hr. <u>10 - 6 - 9 7</u> and run tank tester. How a	_	BURT COLE W	Name	Telephone
9. CONTRACTOR, MECHANICS, any other contractor involved	No or	Compai HE/C		Name		Telephone
10. OTHER INFORMATION OR REMARKS	Additional Information on a	ny items above Officials or	others to be advised when testing	j is in progress or completed. Vis	itors or observers present of	luring test, etc.
11. TEST METHOD	PETRO TITE	II	PETRO CO	MP	auick ci	HECK 2000
11a. TEST RESULTS	Tank Identification 003 - Dieser Fue	Mee		in secordance with test procedured that the second in the	Dat	e Tested
12. SENSOR CERTIFICATION 10-7-97 Date	13. CONTRACTOR Technic	cians Wighten	lm	Testing Contractor	or Company. By: Signatur	ė
Serial No. of Thermal Sensor	Certification# <u>0 3/3</u> 2	7 / FT 116 A			Address FOIL2	00080

14. ROTH BROS. SMERTIN	6 CURP.	6223 THOMP SON RE	City FAST SYRACUSE	F. N.Y. 13057 10-7-9
15.	15a. TANK TO TE	EST	16. CAPACITY	Form Station Chart
DATE 10-07-97	NexT TO TI	RUCK SHOP Identify by position	Nominal Capacity 2000 Gallons	Tank Manufacturer's Chart Company Engineering Data
FACILITY ID# <u>7- 437999</u>	#2 Diesa	Brand and Grade	By most accurate apacity chart available Gallon	Charts supplied with Tank Tester Other
17. FILL-UP FOR TEST				Total Gallons ea. Reading
Stick Water Bottom / J in.	Gallons	in. Tank Diameter		Inventory in Tank
18. SPECIAL CONDITIONS AND PROCED See manual sections applicable. Check below and record pro		TANK Water in tank Line High water table in tank of	(s) being tested with LVLLT excavation	Water Bottom
Four pound rule does not apply to doublewalled tanks.	occord in log (ES).	40 TANK MEAGUPENENTO FOR		Total Quantity
Complete section below:		19. TANK MEASUREMENTS FOF TSTT ASSEMBLY Bottom of tank to grade*		22. VAPOR RECOVERY SYSTEM PAGE N & Stage II
1. Is four pound rule required?	Yes 🗌 No 🔼	Add 30" for "T" probe assy	30 in.	23. COEFFICIENT OF EXPANSION RECIPROCAL METHOD
2. Height to 12" mark from grade	<u>in.</u>	20. EXTENSION HOSE SETTING		Type of Product
3. Pressure at bottom of tank	4.000 P.S.I.	Tank top to grade"		Temperature in Tank After Circulation
4. Pressure at top of tank	2.046 P.S.I.	*if Fill pipe extends above grade, use top of fill	·	Temperature of Sample
Depth of burial	<u> 43</u> in.	21. BRIEF DIAGRAM OF TANK F	IELD	Difference (+/-)
Tank dia.	64in.	To Pung		Reciprocal 2190 Page # 90
Water table to tank bottom	Becow in	O TANK		Total quantity in full tank (17) Reciprocal Reciprocal Volume change in this tank per *F
NOTES:			, 	Transfer to Line 26a.
		DRIVEWA		24. FOR TESTING WITH WATER see Table D
	,	Nacout	GAOUN O FRAIL	Water Temperature after Circulation from Thermal Sensor
The above calculations are to be used for dry soil co a positive pressure advantage, or when using the	four pound rule to		REPAIR '	Coefficient of Water Table D
compensate for the presence of subsurface water Refer to N.F.P.A. 30, Sections 2-3.2.4 and 2-7.2 an turer regarding allowable system test pressures.	•			Added Surfactant?
turer regarding andward system test pressures.		25. (a) Total quantity in full tank (17)	Coefficient of expansion for involved product	Volume change in this tank per °F FOIL200081
	•	26. <u>(a) 93/579</u> Volume change per °F (25 o		Volume change per digit test Compute to 4 decimal places. factor(a)

	Sensor Calibration Tag # <u>\$1.701</u> DTS-2000 Reading # <u>\$1.695</u>		PRE	OSTATIC SSURE NTROL		E MEASUREMEN CORD TO .005 G/			ature comi Ise factor	(a)	38. NÉT VOLUME CHANGING EACH READING	39. ACCUMULATED CHANGE	40. GRAPH VALUE
28. /0 - 7 - TIME 24 hr.	LOG OF TEST PROCEDURES Record details of setting up and running test (Use full length of line if needed.)	29. Reading No.	Star	ndpipe evel nches	32. Prod Grad Before Reading		33. Product Replaced (-) Product Recovered (+)	35. Thermal Sensor Reading	36. Change Higher + Lower- (c)	37. Computation (c) × (a) = Expansion + Contraction -	Temperature Adjustment Volume Minus Expansion (+) or Contraction (-) #33(V) - #37(T)	At Low Level computed Change per Hour	PREDICTED CHANGE PER HOUR
0715	ARRIVE AT LOCATION. OFFI	v pu	mp.	Sz	ick TA	WK. C	tock o	ROUND	WATER	E. UNIO	AD AND	INSPECTI	757
77.	System. TOR off TANK FROM	I '_ I			SSEMBLE			T SUSTA	m F1	LL PUR	E. REFIL	START	CIRC.
0815	START Pump To CIRC.		9	18		,		,				Γ	-0009
0900	CHECK TEMP LEVEL O	FE A	-1	2 -				64.455				-	
0915-	CHECK				950	820	/30	478	+93	+.021	-,151		
0930	4 8	2			870	710	-110	499	+21	+.019	/29		
0945-	7	3			סולי	.630	090	523	+24	+.032	-112		
1000		y			620	550	- 078	549	+26	t.023	-,093		
	LOWER TO 12" LEVEL -							-					
1015	CHECK	1	1		500	.490	010	573	+24	4.022	032		ļ
1030	. *	٦.	1	L	490	.490	1.000	601	+28	+.025	025		
	START 5 MINUTE READING	.s —	_										
1035	CHECK		10	<u>ک</u>	,490	.490	+.000	610	+9	+.008	-,008		
1040	ч	٦			.490	.495	1.005	618	18	+.007	002	-,010	-,060
1045	••	· 3			.495	500	4.005	629	+11	+.010	005	015	-,060
1050	-	4			.500	500	1.000	640	+/1	4.010	-,010	025	-,075
1055	*	5	Ш		.500	510	+.010	651	+11	4.010	+.000	025	060
1100	4	6			.510	.515	4.005	662	+11	+.010	005	-,030	060
1105		7			.515	.525	+.010	672	7-10	+.009	+.001	029	-,050
1/10	•	8			525	.530	+.005	682	+10	+.009	004	~.033	-,050
1115		9			,530	.540	1.010	693	+11	4.010	+.000	~ .033	044
1120	и	10		_	.540	.550	1.010	705	+12	+.011	001	034	041
1125-	n	11			.550	.560	+.0/0	716	+11		+.000	034	037
1130	۹	12		$oxed{oxed}$	56D	565	+,005	726	+10	1.009	-,004	-,03B	-,038
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//35-	CHECK	/3	12	.565	.575	+,010	738	+12	+.011	001	039	036
1/40_	*	14		.575	.5-85	+.010	748	+10.	+.009	+.001	038	-,033
1145		15		,585	.595	+.010	759	+11	t.010	+.000	038	030
1150	ч	16		.595	.610	+.015	770	+11	+.010	+.005	033	-,025
1155	•	17	<u> </u>	610	.620	+.010	781	+11	+.010	+.000	~.033	-,023
1200	•	18		.620	.625	+.005	792	+11	+.010	005	038	-,025
12.05	•	19		625	.635	+.010	800	18	+.007	+,003	035	022
1210	ч	20		.635	.645	1.010	810	+10	4.009	1.001	034	020
1215		21		.645	.655	+.010	158	+11	+.010	+,000	034	019
1220	b=	22		,655	.665	+.010	831	+10	+.009	+.001	033	018
1225		23		. 665	,675	+.010	810	+ 9	1.008	+,002	031	016
1230		24	·	.675	.680	4.005	818	+8	+.007	002	-, 033	017
	· · · · · · · · · · · · · · · · · · ·		•		<u></u>							
	:											
											1	II .

P-T Tank Test Data Chart Additional Info

Net Volume Change at Consi	usion of Precision Test < 0 gph
	all Wightman
Date: 0 ct. 7	1997

2. Statement:

Tank and product handling system has been tested tight according to the Precision Test Criteria as established by regulatory agency. This is not intended to indicate permission of a leak.

OR

Tank and product	handlin	g system i	nas failed	the tan	k tightne	988
test according to	the Pre	cision Tes	t Criteria	as esta	ablished	by
regulatory agenc	٧.					

	_	
3		

Test invalid due to environmental or mechanical factors beyond control of the testing equipment.

It is the responsibility of the owner and/or operator of this system to immediately advise state and local authorities of any implied hazard and the possibility of any reportable pollution to the environment as a result of the indicated failure of this system. The manufacturer of this test method does not assume any responsibility or liability for any loss of product to the environment.

Tank Owner/Operator	
Date	EOIL 200083

Data Chart for Tank System Tightness Test

PLEASE PRINT	Facility ID# 7 43	7999			Date /	0-07-97
1. OWNER Property A	ROTH BROS SME Name GDJ3 THOW	PSON RD. EI	NEAL SC Representat AST SYNACUSE	HWARTZ 315-	- 463 - 95 00 245 -	Telephone
	Address		//	, , ,		Zip
2. OPERATOR	Name SAM		Address	-	Zip	Telephone
3. REASON FOR TEST (Explain Fully)	Company EN	VIRONMENTAL	Policy			
4. WHO REQUESTED TEST AND WHEN	BURT COLF IN	A	Company or Affiliation	on .	Date	
5. TANK INVOLVED	Identify by Direction	Capacity	Address Brand/Supplier	Zip Grade UNL, GASOLING	Approx. Age	Seatifica personal Double Wall STEE
Use additional lines for manifolded tanks					-	
6. INSTALLATION DATA	Location WEST SIDE OF DRIVEWAY	CONCRETE	Fills	Vents	Siphones None	Suc Tian
	North Inside driveway, Rear of station, etc.	Concrete, Black Top. Earth, etc.	Size, Tirefill make, Drop tubes, Remote Fills	Size, Manifolded	Which tanks?	Suction, Submersible
7. UNDERGROUND WATER	Depth to the water table from	m grade	Brow "		Is the water over the tar	
8. FILL-UP ARRANGEMENTS	Tanks to be filled	- •		BURT COLFLAR	Name	Telephone
	Terminal or other contact for notice or inquiry	Сотралу		Name		Telephone
9. CONTRACTOR,	No or HE	R				
MECHANICS, any other contractor involved						
10. OTHER	-	*				
Information Or Remarks						
	Additional information on any	items above Officials or oth	ners to be advised when testing	is in progress or completed. V	isitors or observers present du	ring test, etc.
11. TEST METHOD	PETRO TITE II		PETRO CO		🗆 аиіск сні	ECK 2000
11a. TEST RESULTS	Tank Identification	Tests were mad	as detailed on attached tes	in accordance with test proced t charts with results as follows: e Change Per Hour	ures prescribed for : Date	Tested
·	001 10006. GAS	OFINE A	<u>-</u>	0205 G.P.H.		-07-97
12. SENSOR CERTIFICATION	13. CONTRACTOR (1			
Oct. 7, 1997 Date 661 Serial No. of Thermal	1. Carle W.	1911-2-		Testing Contractor	or Company. By: Signature	
Sensor .	2				Address FOIL2	00084

14. ROTH BROS. SMELTING	CORP.	6223 THOMPSON Address No. and Street(s)	RD. City	AST SYRACUS	E. N. Y. 13057	10-07-47
15.	15a. TANK TO TE	ST	16. CAP	ACITY	Form Station Chart	
DATE 10-07-97 FACILITY ID# 7-437999	FRONT OF	I MALL S HOP Identity by position FO GASOLINE Brand and Grade	Nominal Cap By most acc capacity cha	Gallo	Tank Manufacturer's Company Engineerin Charts supplied with	ng Data
17. FILL-UP FOR TEST	1		, <u>_</u>	: <u>G</u>	allons	Total Gallons
Stick Water Bottomin.	Gallons	Tank Diameter			Inventory in Tank	ea. Reading
18. SPECIAL CONDITIONS AND PROCEDU See manual sections applicable. Check below and record proce Four pound rule does not apply to doublewalled tanks. Complete section below:		High water	Line(s) being tested table in tank excavation	with LVLLT	Top off equipment + Total Quantity :	1000
1 to their private rule construit	Yes No 🔀	TSTT ASSEMBLY Bottom of tank to grade*		<u>91</u> in.	22. VAPOR RECOVERY SYSTEM	M Suge M Stage II
Is four pound rule required? Height to 12" mark from grade	Yes	Add 30" for "T" probe assy Total tubing to assemble—approxin 20. EXTENSION HOSE	SETTING		23. COEFFICIENT OF EXPANSION RECIPROCAL METHOD Type of Product	UNLEADED GASOLIN
3. Pressure at bottom of tank	4,000 P.S.I.	Tank top to grade* Extend hose on suction tube 6" of			Hydrometer Employed Temperature in Tank	
4. Pressure at top of tank	2.392 P.S.I.	*If Fill pipe extends above grade, a		in.	After Circulation	<u>69</u> • F
Depth of burial	<u> 43</u> in.	21. BRIEF DIAGRAM OF	TANK FIELD		Difference (+/-) Observed A.P.I. Gravity	59.4
Tank dia. Water table to tank bottom NOTES: Double				GAROLINA	Reciprocal 1475 Page #	Volume change in this tank per °F Transter to Line 28s.
					24. FOR TESTING WITH WATER Water Temperature after Circulation from Thermal Sensor	ase Table D
The above calculations are to be used for dry soll condit a positive pressure advantage, or when using the for compensate for the presence of subsurface water in Refer to N.F.P.A. 30, Sections 2-3.2.4 and 2-7.2 and th turer regarding allowable system test pressures.	r pound rule to the tank area.	Diesed			Coefficient of Water: Table D	COE to line 25b.
		25. (a) Total quantity in full tank (17) 26. (a)	779661	Coefficient of expansion for involved product	Volume change in this tank per °F	gallons FOIL200085
		Volume change pe		Digits per °F in test range	Volume change per digit Compute to 4 decimal places.	This is test factor(a)

	ensor Calibration Tag # <u>\$1.701</u> TS-2000 Reading # <u>\$1.69\$</u>		PR	Rostatic Essure Introl		E MEASUREMENT CORD TO .005 GA			ATURE COMP JSE FACTOR		38. NET VOLUME CHANGING EACH READING	39. ACCUMULATED CHANGE	40. GRAPH VALUE
8.	LOG OF TEST PROCEDURES Record details of setting up	29. Reading No.	St	andpipe	32. Produ		33.Product Replaced (-)	35. Thermal Sensor	36. Change Higher + Lower-	37. Computation (c) × (a) = Expansion +	Temperature Adjustment Volume Minus Expansion (+) or	At Low Level computed Change per Hour	PREDICTED CHANGE PER HOUR
0-7-9 TIME 24 hr.	and running test (Use full length of line if needed.)			Level Inches	Before Reading	After Reading	Product Recovered (+)	Reading	(c)	Contraction -	Contraction (-) #33(V) — #37(T)		Houn
	INSPECT TEST Equip. Stick	TANI	K.			IRECIA	fur T	7. 7	op off	TANK	FROM DR	14. /NST	
	TANK TEST System. FI	LL,	Pu	Lie	AIR,	START	CIR				<u> </u>	 	,0007
715	START Pump To CIRC.		1	48					<u> </u>				
245	CHECK TEMP-LOWERS	0_	2	<u>,5 . </u>			<u> </u>	65901					
1300	CHECK	1	\Vdash		.000	.0040	+.040	66.009	+108	1.076	036		
13/5		<u>a</u>	-		.040	.080	1.040	103	+94	+.066	-,026		
1330	*	3_	╟	\vdash	.080	.140	+.060	206	+103	+,072	-,012		
1345	h	4	╫_	<u> </u>	.140	700	+. <i>060</i>	307	+101	+ .071	011	1	<u> </u>
	LOWER TO 12 LEVEL -		╫╌	/ }			1 2/2	4/8	1.111	+,078	<u> </u>		
1400	C HEC K		╫	┼─	.190	250	+,060	 	+1//_	+.071	1		
1415		.9^	1	<u> </u>	250	3/5	+,065	520	+107	F.011			
	START 5 MINUTE READIN	165			215	345	1.030	556	+36	+.025	+.005		
1420	CHECK	+ -	╫	 	315	-377 -370	+,025	594	+38	+.027	-,002	+.003	4.015
1425-	,	3	╫	-	.370	390	+.020	628	134	4.024	-,004	001	001
1430		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\parallel		390	.405	+,015	658	+30	+.021	006	-,007	021
1435	7	5-	╫		.405	.425	4.020	685	+27	+.019	+.001	-,006	-,014
1440 :	71	6	\parallel		.415	.440	+.015	716	+31	4,022	-,007	013	026
1445		. 7	1		.440	460	+.020	749	∔33	+,023	-,003	016	02-
1450 1455	1	8			.460	480	+.00	T	T -	+.032	002	018	رو , –
1500	•	9			,480	510	+.030	II		+.026	II	014	01
1505	•	10			510	.530	1.020	853			-,005	019	02
טנצו		11			,530	550	4.020	879		1	+.002	017	010
1515 1515	n	12			.550	.565	1.015	910	+31	4.022	007	024	٧٤٥
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1520	CHECK	13	12	565	.580	+,015	941	131	4.022	-,007	-,031	029
1525	n	14		.580	.600	+.020	972	+31	+.032	-,002	-,033	-,028
1530	•	15		.600	,620	+.030	67.004	+32	4.032	-,002	035	-,078
1535	н	16.		.620	.640	+.040_	39	+35	+.035	005	040	030
1540	4	17		640	.660	+.020	61	+32	+,015	+.005	- 035	025
1545	b ₁	18		ماداء	1670.	+.010	88	±a7	+.019	009	- 044	-,0,19
1550	*	19		.670	690	4.020	115	+77	+.019	+.001	043	027
1555	•	20		.690	סוה	+.000	142	+27	+.019	+.001	042	-1025
1600	••	21		סורי	.725	+.015	ורו	+29	+.090	005	047	7ده،
1605	u	az		.725	745	1.020	202	431	4.079	-, 002	049	027
1610	<u> </u>	23		,745	.765	+020	794	479	+.015	+.005	044	-,023
1615		24		765	.785	+.020	:218	+24	1.017	+. 003	041	021
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P-T Tank Test Data Chart Additional Info

1. Net Volume Change a Conclusion of Precision Testgph
Signature of Tester: A la
Date:

2. Statement:

Tank and product handling system has been tested tight according to the Precision Test Criteria as established by regulatory agency. This is not intended to indicate permission of a leak.

OF

☐ Tank and product handling system has failed the tank tightness test according to the Precision Test Criteria as established by regulatory agency.

OR

☐ Test invalid due to environmental or mechanical factors beyond control of the testing equipment.

It is the responsibility of the owner and/or operator of this system to immediately advise state and local authorities of any implied hazard and the possibility of any reportable pollution to the environment as a result of the indicated fallure of this system. The manufacturer of this test method does not assume any responsibility or liability for any loss of product to the environment.

Tank Owner/Operator	
Date	FOIL200087

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ER SYRACUS

IE :	BLVI). W.	
SE,	NY	13204	
426	-75	L9	_

						(315)	426-7519	Page1	of
TANK NUMBER	DATE INSTALLED	TANK TYP	E	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER ROTH BROS. SMELT 6223 THOMPSON RI	ring co	
001 003 004 005 006 007 008 009 010	06/86 12/86 10/73 10/73 06/70 06/70 01/85 07/93 01/85	Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon Steel/Carbon	n Steel n Steel n Steel n Steel n Steel n Steel	1,000 2,000 15,000 15,000 275 275 275 300 275	10/97 10/97 08/89 08/89	10/02 * * * * * *	EAST SYRACUSE, N SITE ROTH BROS. SMELT 6223 THOMPSON RI EAST SYRACUSE, N OPERATOR (Name and Telephone Nu ROTH BROS. SMELT (315) 463-9500 EMERGENCY CONTACT (Name and T NEAL SCHWARTZ	FING CO D. NY 1305 (mber) FING CO	7 RP.
docume		s require mon	ons as de	escribed in			As an authorized representative of the a under penalty of perjury that the Information of the authorized representative of the author penalty of perjury that the Information of the perjury that the Information of the Parts 612, sections of 6 NYCRR Subpart 360-14 (uthose cited below: The facility must be re-registered ownership. The Department must be notified adding, replacing, reconditioning, stationary tank. The facility must be operated in action of the performance of the performance of the postering must be at the posted of Posting must be at the tank, at the the main office where the storage of Any person with knowledge of a second of the post of the person with knowledge of a second of the person with knowledge of the posted of the person with knowledge of a second of the person with knowledge of	ormation disp dge. Additiona this facility is i 613 and 614, a used oil tanks if there is a t ed within 30 e i, or permaner accordance witi 613. codified facility in the premises e entrance of t e tanks are loc	layed on this lly, I recognize in compliance and applicable only), not just transfer of days prior to ntly closing a the the code for must comply at all times. The facility, or cated.
	ioner John KSTORAGE ID NUMI 7-437999		ROTH	SCHWARTZ BROS. SMEL			report the incident to DEC within Signature of Authorized Representati		800-457-7362). Date
DATE ISSUED 03/23 FEE PAID	/98 EXPIRATION	110N DATE 19/03	P.O.	THOMPSON R BOX 639 SYRACUSE,		639	Name of Authorized Representative	ve/Owner (Plea	ase Print)
, ce i nib	\$ 250						Title		

Title

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Confinued on the Reverse Side—Please Be Sure to Complete Section B)



Please Type or Prin and Complete All			· ·
PBS NUMBER 7-437999 Indicate other existing DEC Numbers, if any, for this facility: CBS Number	F A C -	FACILITY NAME ROTH BROS. SMELTING CORP. LOCATION INDIES. BONES! LOCATION [Continued] LOCATION [Continued]	TYPE OF PETROLEUM FACILITY: (Check all that apply) A. OStorage Terminal/Petroleum Distributor B. ORetail Gasaline Sales C. OOther Retail Sales D. M. Manufacturing
7-000057 SPDES Number 0-110311	LITY	CITY/TOWN/VELAGE EAST SYRACUSE NY 13057 COUNTY ONONDAGA TOWNSHIP OR CITY NAME OF OFERATOR AT FACALITY FACILITY TELEPHONE NUMBER	E. Utility F. Utrucking/Transportation G. DApartment Building H. DSchool J. DForm J. Drivate Residence
TRANSACTION TYPE (Check all that apply) NOTE: Transaction Types 1, 2 and 5 may require a fee.		ROTH BROS. SMELTING CORP. (315) 463-9500 EMERGENCY CONTACT NAME NEAL SCHWARTZ OWNER NAME 1315, 463-9500	K. DAirline (Air Toxi) L. DOther (Specify Below)
Initial/ 1 New FoolBby Change of 2 Ownership	0 ≱ 2	ADDRESS (Street and/or PO Box) CITY STATE ZIP CODE	I hereby certify under penalty of perjury that the infor- mation provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.
Substantial 3 (A) Tank Modification 4 (Correction 5 (C) Renewal	R R	PEDERAL TAX ID NUMBER OWNER TELEPHONE NUMBER TYPE OF OWNER [Check only and] 1 Drivete Resident 2 State Government 3 State Government 4 Dredwal Government 5 Scorperate/Commercial	Neal Schwartz STITLE VICE - President Manue of Owner OR ALTHORIZED, REFRESENTATIVE AMOUNT ENCLOSED Neal Schwartz STITLE MINATURE DATE DATE
Geographical Locater for this Facility: (If known)	CORRE	NAME OF COMPANY	OFFICIAL USE ONLY Pago
412 5 7 0 0 N DEG MIN SIC LONGTUDE:	POZDE	ADDRESS ADDRESS CITY/STATE/LIP CODE	Date Processed: 7,31,98 Amount Received \$
716014010 W DEG MIN SEC	, CE	TELEPHONE NUMBER	Reviewed By:

PAS NAMEER-7-437999

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

Page 2 of 2

Agen	Bink Humber	Took Encolon	Sieta				• •	Capacity (Sullens)	Prodest Stand	sally years	Tent habreel Protect	Too Esten Prefes	h pol pion	Nying Larofees	Mphag 1) pe	Piping Internal Protection	Pipi Entern Profes	net	Sectors Controls		tesk Betefen	SpiRV Drudill Purcusion	Disperser	(0	Lest lies Salary on BÖJ	o Cress and Thinks) (TR)
3	001	4	3	þ	6		,	1,000	2	1	0	0	0	2	1	0	0	0	0	2	G	09	2	1	0	9:
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ACTION

- 1. Initial Listing
- 2. Add Tonk
- 3. Close/Remove Tonk
- 4. Information Correction
- 5. Recondition/Repair/ Roline Tunk

THE MICHAEL

- 1. Abovepoursi
- 2. Aboveground on saidles, logs, stills, mak, or crede
- 3. Aboveground: 10% or
- mara below ground
- 4. Underground
- Underground, valided, with econs

-). In-service

- 4. Closed—In Flore
- Non-Regulated Use PRODUCT STORED
- O. Empty
 1. Leaded Gasoline
- **Unlanded Gasoline**
- 4. Nos. 5 or 6 fuel Oil
- 5. Kerasana
- 6. Diesel
- A. Luba Cil
- Was Course Used Oil(fuel) Other
- 50 bad Oil
- 9. Ofter

- 2. Temporarily aut-of-service
- 3. Closed—Removed
- 5. Tank Converted to

- 3. Nos. 1, 2, or 4 Fuel Oil
 - - 3. Fiberalous (FRP)
 - 4. Capper
- 0. None
- 1. Steel/iron
- 2. Galvanized Steel

- D. None
- 1. Epony Liner
 - 2. Rather Lines

4. Gloss Uner

EXTERNAL PROTECTION: Vanis Plains

9. Other

0. None

- S. Compute 3. Fiborpless Liner (FAP)
- 4. Fiberglass Coated Steel
 5. Fiberglass Reinburged Plestic (FRP)
- 6. Equivalent Technology

2. Stoirfess Steel Alley

9. Oiher

- 1. Painted/Asphalt Copfing PIPEIG TIPE
 - 2. Sacrifical Anode
 - 3. Impressed Current
 - 4. Fiberplass
 - 5. Juckeled
 - 6. Wropped (Piping)
 - 9. Other

- 1. Aboveground
- 2. Underground
- 3. Abovenround/ Underground Combination

SECOR BALLY CONTINUESTY

- O. Nane
- 1. Voult
- 2. Double-Walled Tonk
- 3. Excuration Lines
- 4. Cut-of Walk
- 5. Impervious Underloyment
- 4. Earthen Dike
- 7. Prefabicated Steel Dike
- 8. Concete Dike
- A. Symbhatic Liner
- B. Notoral Urer
- * If other, please list on separate sheet including Tank Number 9. Other

- D. Nome
- 1. Interstitut Maritoring
- 2. Vopor Well
- 3. Groundwater Web
- 4. In-Tank System
- 5. Contrate Pad w/drawels
- 6. Double Bottom
- 9. Other"

0. None

- 1. Float Vent Velve 2. High Level Alons
- 3. Automotic Shurt-off
- 4. Product Level Goupe

- 5. Catch Basin
- 6. Vond Whisto
- 7. Other

- 1, Submersible
- 2. Suction
- 3. Gravity

FQII 200090

Ju1-07-		& COMPANY	P.03
(1)	uly 8th - 1948)	Clemett & Co. Syracuse, N.Y. 13211	
/\ .	June 6	315-454-4435	
May	th. 1998		Job # 98160
ON SITE	: 8:00 A.M.		000 m 70100
		70-2 (Complete before June	
		OTHERS, SMELTING	G CORP.
	lank R	emoval & Installation P	CORP. roject.
Client:	Doth Duothers		
ZHEHL.	Roth Brothers		91/
	6223 Thompson Rd. P.O. Box 639		~ .**
	E. Syracuse, N.Y. 13057-	NK30	1)0
	2. 57. 46436, 11. 4. 45057-	-0037	Y
Contact:	Mr. Burt Coleman	- 009	
	315-463-9500	437999	
Cia	9		
Site:	Same as Client		County: Onondaga
			Town: E. Syracuse
	(716-7113)		Inst Rd: Exeter Rd.
Work:		as and (1) 2000 gal diesel und	erground tanks
	- Tanks to have 300 gals or l	ess combined remaining prior	to our arrival
	- Pump & purge tanks and lir	nes.	to our arrival.
	- Excavate to top of tanks.		
	- Disconnect all lines & drain		8.00 AM
	- Open tanks and environmen	itally clean.	1 8.0
	- Dispose of non-hazardous to	ank fluids (Est: 300 gals)	(
	- Excavate & remove tanks.		
	- Dispose of tanks.		
	- Sire restoration to original c	and compact (paving not inc	luded)
	- Sampling & Tank Report pe	ondition, of NYS DEC requirements	
		a 1115 DEC requirements.	
	Installation: (1) 1000 gallon	and (1) 2000 gallon Hopper f	apks on concrete pad
	- Pad to be 10' x 20' x 6" thick		`/
	- Provide & Install new pump	and new island 4' x 6' x 8"	
	- Provide & Install Fire Suppr	ession system	×
	- Provide & Install Bollard Po - Provide & Install Drive Mat	sts 4' It. on center 8" high on :	3 sides (Est: 14 8")
	- Provide & Install Drive Mat	(1) AU X 12' X 6".	
Permit:	Contacted the Town of Dew	itt: 315-446-3768 Permit an	polication filled out on 5/4/08
	Cauca to areck slidle	8,615/98.	phoanon inted dat dit 3/4/98
Sampling &	Report CES. Inc.	3 • • • •	
LE.P.O:	1 800 0/3 80/0	5/00 2121220	(1,-1,-,
	1-800-962-7962 contacted 61-	2 70 with file #212 320fo	or start date of 6/10/98 Legal.
PILL HOT	/	right of the efficient	on site 7/18/19/8/15/9016.
			#
INV >	ec 426-2653 (A		•
M Chal	= C 7 - W - W - S (FA)	x -111148)	FOIL200091

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

OWNER



Page

13057

TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE
004	10/73	Steel/Carbon Steel	15,000	08/89	
005	10/73	Steel/Carbon Steel	15,000	08/89	
006	06/70	Steel/Carbon Steel	275	•	
007	06/70	Steel/Carbon Steel	2,75		
800	01/85	Steel/Carbon Steel	275 n	[P	
009	07/93	Steel/Carbon Steel	2751 300/		٦.
010	01/85	Steel/Carbon Steel	275		y

 The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.

. The facility must be re-registered if there is a transfer of

ROTH BROS'. SMELTING CORP.

ROTH BROS. SMELTING CORP.

ROTH BROS. SMELTING CORP.

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just

EMERGENCY CONTACT (Name and Telephone Number)

EAST SYRACUSE, NY 13057

6223 THOMPSON RD. EAST SYRACUSE, NY

6223 THOMPSON RD.

OPERATOR (Name and Telephone Number)

(315) 463-9500

NEAL SCHWARTZ (315) 463-9500

those cited below:

· The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.

 Any new facility or substantially modified facility must comply with 6 NYCRR Part 614.

 This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.

 Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner

Date

Name of Authorized Representative/Owner (Please Print)

Title

FOIL200092

* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:						
Commissioner	John P.Cahill					
PETROLEUM BULK STORAGE ID NUMBER						
7-437999						
DATE ISSUED	EXPIRATION DATE					
08/06/98	05/19/03					
FEE PAID \$	250					

MAILING CORRESPONDENCE

NEAL SCHWARTZ

ROTH BROS. SMELTING CORP.

6223 THOMPSON RD.

P.O. BOX 639

EAST SYRACUSE, NY 13057-0639



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Continued on the Reverse Side—Please Be Sure to Complete Section B)

Please Type or Print Clearly

and Complete All	ltems	SECTION A—See	Instruc	tions on Cover Shee	1	ω≻π∢Ω⊃wm				
PBS NUMBER		FACILITY NAME			TYPE OF PETROLEUM FACIL					
7-437999		ROTH BROS. SMELTING CORP.			(Check all that apply)	SEP - 2 1998 OF ENV. CONSERVA SPILL RESPONSE				
Indicate other existing	ایا	LOCATION (Not P.O. Boxes)			A. □Storage Terminal/Petrole	um Distributor OSS				
DEC Numbers, if any, for this facility:		6223 THOMPSON ROAD			B. □Retail Gasoline Sales					
tals recility:	l ĉ l	LOCATION (Continued)			C. Other Retail Sales	E P E P				
CB\$ Number	lĭl	CITY/TOWN/VILLAGE	1		D. Monufacturing E. BUtility	SEI SPILL SPILL				
7-000057 ~	L		STATE	ZIP CODE	F. OTrucking/Transportation	1 1 1				
SPDES Number	1	E. SYRACUSE	NY 4SHIP OR CIT	13057	G. DApartment Building	αmα-οχ ν α μ				
0110011	T	ONONDAGA	STIII OR CIT	1	H. School					
0110311	Y	NAME OF OPERATOR AT FACILITY	FACILITY	Y TELEPHONE NUMBER	I. ©Form					
TRANSACTION TYPE		NEAL_SCHWARTZ	/ / 31	5) 463-9500	J. 🗆 Private Residence K. Ū Airline (Air Toxi)	C				
(Check all that apply) NOTE: Transaction Types		EMERGENCY CONTACT NAME	EMERGE	NCY TELEPHONE NO.	L. DOther (Specify Below)	ί				
1, 2 and 5 may require		BURT COLEMAN	[31]	5) 463 - 9506	La La La Capación, Colon,					
a fee.		OWNER NAME			I hosphy soulify under you	- la £				
Initia!/		PHILIP SERVICES CORP		·	mation provided on this form	alty of perjury that the infor- m is true to the best of my				
1 LI New Facility		ADDRESS (Street and/or PO Box) 100 King St. West- 22nd Floor	or		knowledge and belief. False	statements made herein are				
Change of		CITY	STATE	ZIP CODE	punishable as a Class A misdemeanor pursuant to Section					
2 Ownership	W	HAMILTON ONTARIO CANADA	JUNIE	L8N 4J6	210.45 of the Penal Law.	, possession				
Substantial	E		R TELEPHON	_ <u></u>	NAME OF OWNER OR AUTHORIZED REPE	RESENTATIVE AMOUNT ENCLOSED				
3 K Tonk Modification	R	15-0433570 201		-1600 /	NEAL SCHWARTZ	\$				
Information 4 Correction		TYPE OF OWNER (Check only one)		$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	TITLE					
4 🖾 Correction	ŀ	1 Private Resident 2 State Government	3 🗆 Loc	cal Government	CE PRES DENT					
5 🔲 Renewol		4 DFederal Government 5 DCarporate/Co	ommercial		SKHATURE	DATE				
, ,		•			Able Allows	8/19/98 ដ្				
Geographical Locator for	င္ပ	ATTENTION			7					
this Facility: (If known)	Q R	NEAL SCHWARTZ NAME OF COMPANY				OFFICIAL USE ONLY				
LATITUDE:	R	ROTH BROS. SMELTING CORP			/ Pa					
	E	ADDRESS				te Received: 9748				
DEG MIN SEC	P	6223 THOMPSON ROAD ADDRESS	<u> </u>			C A R				
	Ň	ADDRESS			De	le Processed: 7/2/2/				
LONGITUDE:	Đ	CITY/SYATE/ZIP CODE			An	nount Received \$				
	N	E. SYRACUSE, NY 13057-0639								
DEG MIN SEC	Ę	TELEPHONE NUMBER			Rev	viewed By:				
		(315) 463-9500				FOIL200093				

285		

* 7-437999

Tank Information for Petroleum Bulk Storage Facility SECTION B—See Instructions on Cover Sheet

of

Adioe	Took Number	Jent Location	Status		Permor	Date	losure		Capocity (Gallora)	Proded Stored	Fasik Type	Tank laternal Protestion	Tank Esternal Protection	Piping Location	Mying Type	Piping laternal Pretection	Pipin Extern Protect	al .	Secondary Containment	Lesi Detection	Spill/ Overfill Frevention	Dhpenser	(U. Çi	Loss Test Date ndergroend Tenks) HO] (YR)	
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KEY FOR SECTION B ACTION

- 1. Initial Listing
- 2. Add Tank
- 3. Close/Remove Tonk
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

TLICE LOCATION

- 1. Aboveground
- 2. Aboveground on saddles, legs, stilts, rack, or credie
- 3. Aboveground: 10% or more below ground
- 4. Underground
- 5. Underground, voulted. with access

- 1. In-service
- 2. Temporarily aut-of-service
- 3. Closed—Removed
- 4. Closed—In Place
- Non-Regulated Use

PRODUCT STORED

- 0. Empty
- 1. Leaded Gasoline 2. Unleaded Gasoline
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
- 5. Kerosene
- 6. Diesel
- A. Lube Oil
- B. NERKERNEE Used Oil(fuel) Other
- C Used Oil
- 9. Other*

STATUS

- 5. Tank Converted to

 - 9. Other*

YEAR TYPE

- 1. Steel/Carbon Steel
- 2. Stoinless Steel Alloy
- 3. Concrete
- 4. Fiberglass Coated Steel
- 5. Fiberglass Reinforced Plastic (FRP)
- 6. Equivalent Technology

PIPEIG TYPE

- 0. None
- 1. Steel/Iron
- 2. Golvanized Steel
- 3. Fibergloss (FRP)
- 4. Copper

INTERNAL PROTECTION: Youk/Piping

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberatass Liner (FRP)
- 4. Glass Liner

9. Other* EXTERNAL PROTECTION: Yard/Piping

- 0. None
- 1. Painted/Asphall Coating
- 2. Sacrifical Anode
- 3. Impressed Current
- 4. Fiberalass
- 5. Jacketed 6. Wropped (Piping)
- 9. Other*

* If other, please list on separate sheet including Tank Number

PIPING LOCATION

- 0. None
- 1. Aboveground
- 2. Underground
- 3. Aboveground/ **Underground Combination**

SECONDARY CONTAINMENT

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Eorthen Dike
- 7. Prefabicated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner
- B. Natural Lines
- 9. Other*

- LEAK PETECTION 0. None
- 1. Interstitial Monitoring
- 2. Vapor Wall
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/chonnels
- 6. Double Bottom
- 9. Olher

SPILL/OVERFILE PREVENTION

- D. None
- 1. Float Vent Valve
- 2. High Level Alorm
- 3. Automotic Shut-off

) tu

0 1

7007

ריאטי אם

- 4. Product Level Gauge
- 5. Catch Basin

6. Vent Whistle 9. Other*

DISPENSER

- 1. Submersible
- 2. Suction
- 3. Gravity

EOII 20000

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

	_	
'age _		_01

	TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER PHILIP SERVICES CORP. 100 KING ST. W22ND FLOOR
	004	10/73	Steel/Carbon Steel	15,000	08/89	*	HAMILTON, ONT 13057
	005	10/73	Steel/Carbon Steel	15,000	08/89	*	
	006	06/70	Steel/Carbon Steel	275	,	· *	ROTH BROS. SMELTING CORP.
	007	06/70	Steel/Carbon Steel	275		*	6223 THOMPSON RD.
	008	01/85	Steel/Carbon Steel	275		*	EAST SYRACUSE, NY 13057
	009	07/93	Steel/Carbon Steel	300		*	Biol Blidicope, N1 13037
	010	01/85	Steel/Carbon Steel	275		*	
ı	011	07/98	Steel/Carbon Steel	2,000		*	OPERATOR (Name and Telephone Number)
	012	07/98	Steel/Carbon Steel	1,000		*	NEAL SCHWARTZ (315) 463-9500
							i e e e e e e e e e e e e e e e e e e e



* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:								
Commissioner John P.Cahill								
PETROLEUM BULK STORAGE ID NUMBER								
7-43	7-437999							
DATE ISSUED	EXPIRATION DATE							
09/21/98	05/19/03							
FEE PAID								
Ι Τ								

MAILING CORRESPONDENCE

NEAL SCHWARTZ

ROTH BROS. SMELTING CORP.

6223 THOMPSON RD.

EAST SYRACUSE, NY 13057-0639

the main office where the storage tanks are located. • Any person with knowledge of a spill, leak or discharg report the incident to DEC within two hours (1-800-45)	
Signature of Authorized Representative/Owner	Date
Name of Authorized Representative/Owner (Please Pri	nt)
Title	

EMERGENCY CONTACT (Name and Telephone Number)

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just

· The facility must be re-registered if there is a transfer of • The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a

The facility must be operated in accordance with the code for

Any new facility or substantially modified facility must comply

 This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or

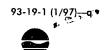
storing petroleum, 6 NYCRR Part 613.

BURT COLEMAN (315) 463-9506

those cited below:

stationary tank.

with 6 NYCRR Part 614.



Please Type or Print Clearly

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law,

Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Continued on the Reverse Side—Please Be Sure to Complete Section B)



and Complete All	Items	SECTION A-	-See Instru	ctions on Cover Sh	eet	(
PBS NUMBER 7–437999		FACILITY NAME Wabash Alloys			TYPE OF PETROLEUM FA (Check all that apply)	CILITY:	w≻∉∢o⊃wm No
Indicate other existing DEC Numbers, if any, for this facility:	F A	LOCATION (Not P.O. Boxes) 6223 Thompson Road LOCATION (Continued)			A. □Storage Terminal/Per B. □Retail Gasoline Sales C. □Other Retail Sales		1999 NSERVATIONS
CBS Number 7-000057	L	CITY/TOWN/VILLAGE E. Syracuse	STATE	ZIP CODE 13057	D. №Manufacturing E. □Utility F. □Trucking/Transportat	ion	MAR 1 5 1999 OF ENV. CONSERVATION
SPDES Number 0110311	† †	COUNTY Onondaga NAME OF OPERATOR AT FACILITY	TOWNSHIP OR C		G. □Apartment Building H. □School I. □Farm		EPT L
TRANSACTION TYPE (Check all that apply) NOTE: Transaction Types		Wabash Alloys EMERGENCY CONTACT NAME Robert Hubbert	(3)	15) 463-9500 SENCY TELEPHONE NO.	J. □Private Residence K. □Airline (Air Taxi) L. □Other (Specify Below	·)	THO-OZ P
1, 2 and 5 may require a fee. Initial/ 1 New Facility Change of 2 1 Ownership Substantial 3 Tank Modification Information 4 Correction 5 Renewal	O W N E R	OWNER NAME Wabash Aluminum Alloys, ADDRESS (Street and/or PO Box) P.O. Box 639 CITY East Syracuse FEDERAL TAX ID NUMBER 04-3444158 TYPE OF OWNER (Check only one) 1 □Private Resident 2 □State Gove	L.L.C. STATE NY OWNER TELEPHO (315) 463		I hereby certify under mation provided on this knowledge and belief. For punishable as a Class A no 210.45 of the Penal Law. NAME OF OWNER OR AUTHORIZED Ron Marchbanks TITLE Plant Manager SIGNATURE	form is true ilse statemen nisdemeanor	to the best of my ts made herein are
Geographical Locator for this Facility: (If known) LATITUDE: 4 2 57 00 DEG MIN SEC LONGITUDE: 76 04 00 DEG MIN SEC	CORRENTOZOEZOE	ATTENTION Robert Hubbert NAME OF COMPANY Wabash Aluminum Al ADDRESS 6223 Thompson Road ADDRESS P.O. Box 639 CITY/STATE/ZIP CODE East Syracuse, NY TELEPHONE NUMBER (315 463-9500	d	. C.		Page Date Received: Date Processed: Amount Receive Reviewed By:	FOIL200096

PBS NUMBER:	
7-437999	

Tank Information for Petroleum Bulk Storage Facility **SECTION B—See Instructions on Cover Sheet**

Page $\underline{}^1$ of $\underline{}^1$

Action	Tank Number	Tank Location	Status		Install Permane D (MO)		ir 0		Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Ext	ank ernal rection	Piping Location	Ріріпд Туре	Piping Internal Protection	Pip Exte Prote	rnal		ndary inment	Leak Detection	Spill/ Overfill Prevention	Dispenser	Last Test Date (Underground Tanks) (MO) (YR)
1	004	1	1	1	0	7	3	15000		3	1	0	0_	1	1	1	0	0	1	0	8	09	04	3	į į
1	005	1	1	1	0	7	3	15000		3	1	0_	0	1	1	1_	0	0	1	0_	8	09	04	3	
1	006	1	1	0	6	7	0	275		В	1	lo	0_	1_	$ _{1}$	1_	0	0	0_	0	7	00	04	3_	
1	007	1	1	0	6	7	0	275		В	1	0	0	1	1	1	0	0	0	0	7	00	04	3	
1	008	1	1	0	1	8	5	275		A	1	0	0	1	1	1	0	0	0	0	7	00	04 .	3	
1	009	1	1	0	7	9	3	300		В	1	0	0	1	1	1	۰	0_	0_	0	7_	00	D4	2	
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1	011	1	1	0	7	9	8	2000		6	1	0_	0	1	1	1	0_	0	11	0	2	00	04	2	
1_	012	1	1	0	7	9	8	1000		2	1	0_	0	1	1	1	0	0_	1_	0_	2	00	04	2_	
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KEY FOR SECTION B ACTION

- 1. Initial Listing
- 2. Add Tank
- 3. Close/Remove Tank
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

TANK LOCATION

- 1. Aboveground
- 2. Aboveground on saddles, legs, stilts, rack, or cradle
- 3. Aboveground: 10% or more below ground
- 4. Underground
- 5. Underground, vaulted, with access

STATUS

- 2. Temporarily out-of-service
- 4. Closed—In Place
- Non-Regulated Use PRODUCT STORED
- 0. Empty
- 1. Leaded Gasoline
- 2. Unleaded Gasoline
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
- 5. Kerosene
- 6. Diesel
- 8. buter Dix function Used Oil (fuel)
 C. Used Oil A. Lube Oil
- C Used Oil
- 9. Other*

- 1. In-service
- 3. Closed-Removed
- 5. Tank Converted to
- 4. Fiberglass Coated Steel 5. Fiberalass Reinforced
 - Plastic (FRP) 6. Equivalent Technology 9. Other*

TANK TYPE

1. Steel/Carbon Steel

. 2. Stainless Steel Alloy

PIPING TYPE

- 0. None
- 1. Steel/Iron

3. Concrete

- 2. Galvanized Steel
- 3. Fiberglass (FRP)
- 4. Copper

INTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberglass Liner (FRP)
- 4. Glass Liner
- 9. Other*

EXTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Painted/Asphalt Coating
- 2. Sacrifical Anode
- 3. Impressed Current
- 4. Fiberglass
- 5. Jacketed
- 6. Wrapped (Piping)
- 9. Other*

PIPING LOCATION

- 0. None 1. Aboveground
- 2. Underground 3. Aboveground/

Underground Combination

SECONDARY CONTAINMENT

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabicated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner
- **B.** Natural Liner
- * If other, please list on separate sheet including Tank Number 9. Other*

LEAK DETECTION

- 0. None
- 1. Interstitial Monitoring 2. Vapor Well
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/channels
- 6. Double Bottom
- 9. Other*

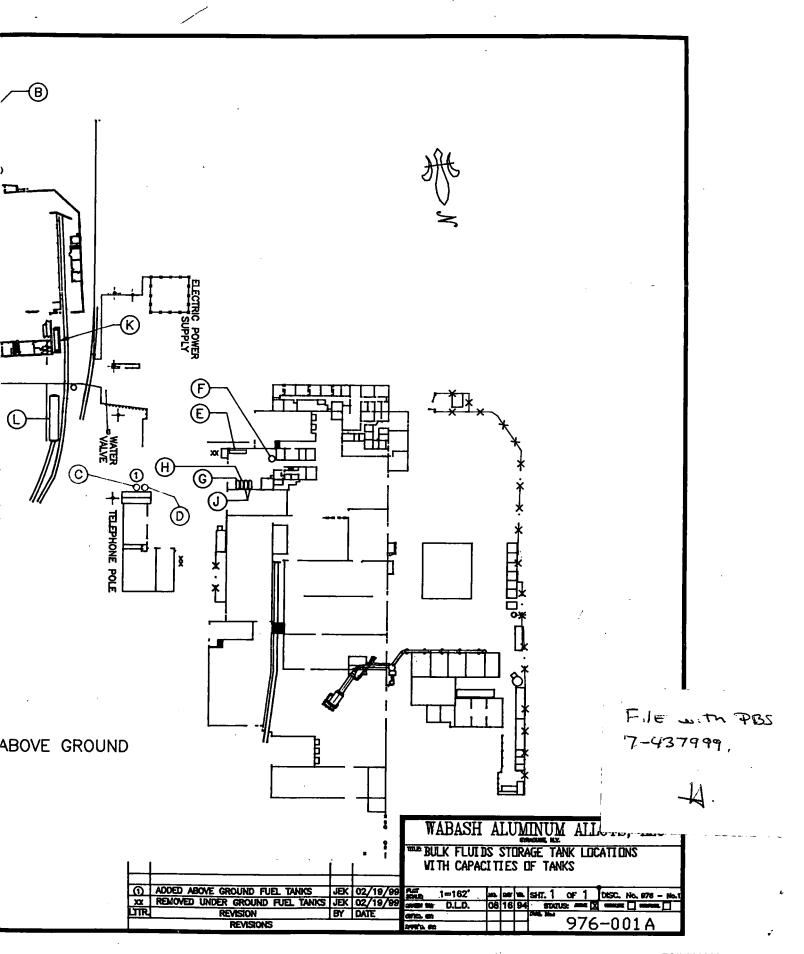
SPILL/OVERFILL PREVENTION 0. None

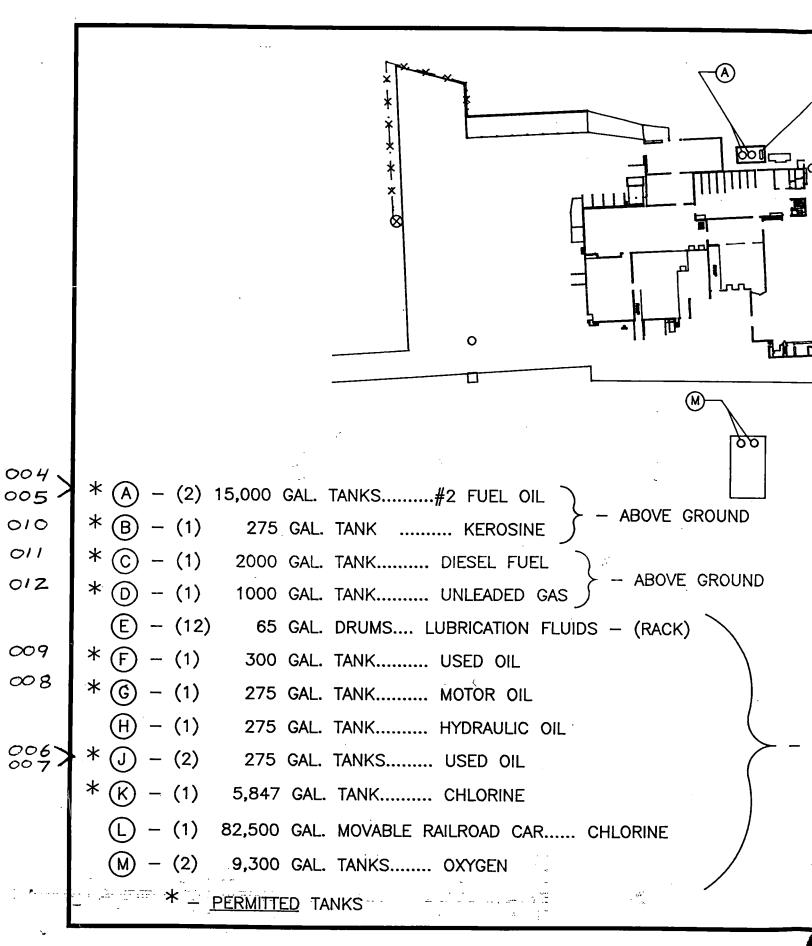
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Gauge
- 5. Catch Basin
- 6. Vent Whistle
- 9. Other*
- DISPENSER

1. Submersible

- 2. Suction
- 3. Gravity

FOIL200097





PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519



			W.
	-		
Page _		of	1

TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE
004	10/73	Steel/Carbon Steel	15,000	08/89	*
005	10/73	Steel/Carbon Steel	15,000	08/89	*
006	06/70	Steel/Carbon Steel	275		*
007	06/70	Steel/Carbon Steel	275		*
008	01/85	Steel/Carbon Steel	275		*
009	07/93	Steel/Carbon Steel	300		*
010	01/85	Steel/Carbon Steel	275		*
011	07/98	Steel/Carbon Steel	2,000		*
012	07/98	Steel/Carbon Steel	1,000		*
1					

RAILE DIDI

* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:	
Commissioner	John P.Cahill
PETROLEUM BULK STORAGI	E ID NUMBER
7-43	7999
DATE ISSUED	EXPIRATION DATE
03/16/1999	03/16/2004
FEE PAID	
I S	250 ·

MAILING CORRESPONDENCE

ROBERT HUBBERT WABASH ALUMINUM ALLOYS, L.L.C. P.O. BOX 639 6223 THOMPSON RD. E. SYRACUSE, NY 13057

OWNER

WABASH ALUMINUM ALLOYS, L.L.C

P.O. BOX 639 E. SYRACUSE, NY

13057

SITE

WABASH ALLOYS 6223 THOMPSON RD.

E. SYRACUSE, NY 13057

OPERATOR (Name and Telephone Number)

WABASH ALLOYS

(315) 463-9500.

EMERGENCY CONTACT (Name and Telephone Number)

ROBERT HUBBERT (315) 463-9500

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just those cited below:

- The facility must be re-registered if there is a transfer of
- . The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- . The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with 6 NYCRR Part 614.
- . This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized	Representative/Owner

Date

Name of Authorized Representative/Owner (Please Print)

New York State Department of Environmental Conservation

Spill Prevention and Response, Region 7

615 Erie Boulevard West, Syracuse, New York 13204-2400

Phone: (315) 426-7519 • FAX: (315) 426-2653

Website: www.dec.state.ny.us

February 6, 2002

Mr. Burt Colman 2376 Markland Road Lafayette, New York 13084

Re: Wabash Tank Removal PBS # 7-437999

Dear Mr. Colman:

As per our telephone conversation this morning, enclosed you will find a petroleum bulk storage application and instruction sheet. Please use this application to identify the tanks that Wabash plan to permanently close. This is a substantial modification, list the tank numbers, date of tank closure and method of closure.

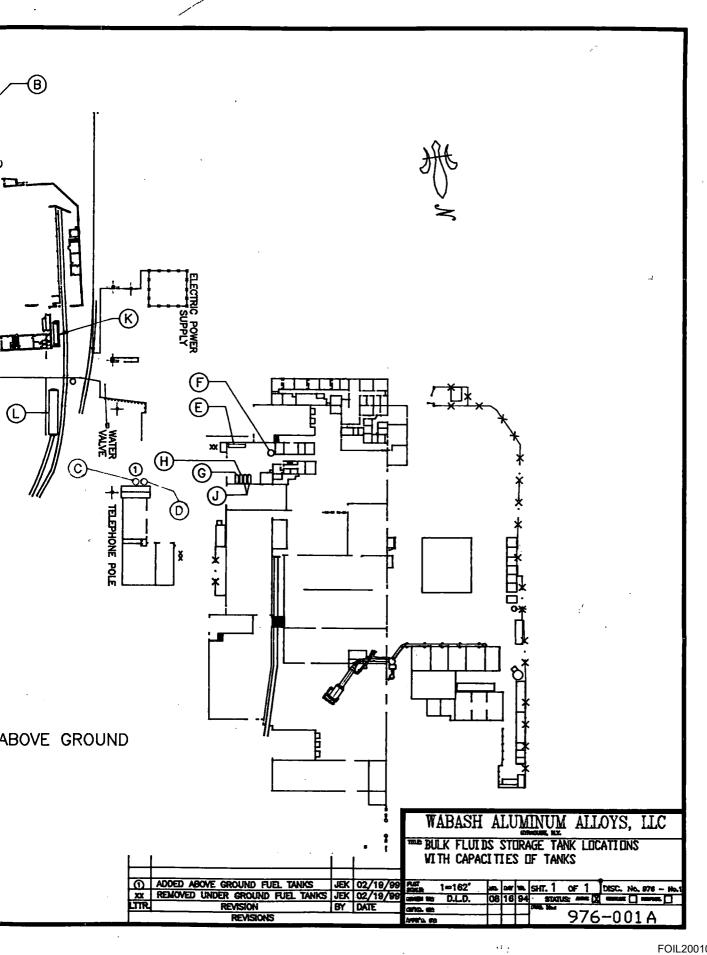
The application should be returned to this office care of my attention. There is no fee for notifying the Department of this closure. If you have any questions please contact me at (315) 426-7516, Thank You.

Sincerely,

Howard T. McLaughlin Construction Inspector II Division of Remediation

cc: Richard Brazell cc: Rich Coriale





FIE with PBS 17-437999,

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: Wabash Aluminum Alloys LLC 6223 Thompson Road East Syracuse NY 13057	A. Received by (Please Print Clearly) C. Signature X
2. Article Number (Cook from service Inhel). 7002 0860 0	003 9747 4805 FOIL200104
PS Form 3811, July 1999 Domestic Re	turn Receipt 102595-99-M-1789

UNITED STATES POSTAL SERVICE



First-Class Mail Postage & Fees Paid USPS Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

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9745DEC H. Mc Laughlin DIVISION OF SPILLS MANAGEMENT 615 ERIE BOULEVARD WEST SYRACUSE NY 13204-2400

FOIL200105

DETA	CH AND RETA	AIN THIS STATEMENT	Check	Number	88461
DATE		GROSS AMT	DISCOUNT	NET AMT	
2/22/1999	USD	250.00	.00	250.00	•
2		250.00	.00	FO & 5 004 0 0	
	DATE 2/22/1999	DATE 2/22/1999 USD	2/22/1999 USD 250.00	DATE GROSS AMT DISCOUNT 2/22/1999 USD 250.00 .00	DATE GROSS AMT DISCOUNT NET AMT 2/22/1999 USD 250.00 .00 250.00

ROTH BROS. SMELTING CORP. INVOICE REFERENCE GROSS NET REMARKS DISCOUNT DATE NUMBER AMOUNT 03/12/98 7-437999 250.00 0.00 250.00



REMITTANCE STATEMENT CHECK NO. 0.00 250.00 1888

FOIL200107

ROTH BROS. S	SMELTING CORP.	12592			·
INVOICE DATE	REFERENCE NUMBER	GROSS AMOUNT	DISCOUNT	NET	REMARKS
06/07/93	460-11			250.00	To replace our check of 6/7/93 #76999 issued for \$600.00 in error & returned to us on 6/28/93
•					FOIL200108

CHECK NO.

REMITTANCE STATEMENT 077320 PLEASE DETACH BEFORE DEPOSITING

New York State Department of Environmental Conservation

Spill Prevention and Response, Region 7

615 Erie Boulevard West, Syracuse, New York 13204-2400

Phone: (315) 426-7519 • FAX: (315) 426-2653

Website: www.dec.state.ny.us



NOTICE OF VIOLATION

January 28, 2003

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

WABASH ALUMINUM ALLOYS, L.L.C. P.O. BOX 639 6223 THOMPSON RD. E. SYRACUSE, NY 13057

Attention Mr. Burt Colman

Re: Petroleum Bulk Storage (PBS) Program Site Inspection - 6NYCRR Part 612-614
PBS# 7-437999
Inspection # 7-00509
WABASH ALLOYS
6223 THOMPSON RD.
E. SYRACUSE, NY 13057

Dear Mr. Colman:

On 10/15/2002 I visited the Wabash facility to determine compliance with New York State's PBS regulations. The following violations were identified during that inspection and need your attention to bring Wabash's facility into compliance. Citations to the applicable regulations are noted in brackets and pertain to the tanks that are listed. A copy of the PBS regulations and inspection checklist are enclosed for your reference.

The law requires that Wabash comply fully with the PBS regulations. Wabash must correct all of the violations noted below within the stated time frames and submit required documentation.

PBS Registration Certificate - Accuracy of information - [Section 612.2] The registration information is not current and valid. Enclosed is a PBS application form that you may use to correctly inform the Department of the status of your facility and/or the status of any particular tank. Return the completed form within 30 calendar days from the date of this letter.

Continued...

Page 2. Continued...

TANKS # 006, 007,

Unreported Spills - [Section 613.8]

The inspection revealed evidence of an unreported petroleum spill of used oil. The results of any inventory record, test or inspection which shows a facility is leaking must be reported to the Department within two (2) hours of the discovery. Notification must be made by calling the telephone hotline 1-800-457-7362.

ABOVE GROUND TANKS # 006, 007,

Gauges for aboveground storage tanks or equivalent device - [Paragraph 613.3(c)(3)] These tanks do not have an appropriate overfill prevention system. All aboveground petroleum tanks must be equipped with a gauge which accurately shows the level of a product in the tank. The gauge must be accessible to the carrier and be installed so it can be conveniently read. A high-level warning alarm, a high level liquid pump cutoff controller or equivalent device may be used in lieu of the required gauge. Within 30 calendar days from the date of this letter submit documentation that the required gauge or equivalent device has been installed.

Corrective Action and Penalties

As a result of these violations, you are subject to penalties. Pursuant to Environmental Conservation Law Section 71-1929, you may be liable for a civil penalty per each of the above noted violations. The violations identified in this letter require your immediate attention.

Note that the inspection may not have disclosed all violations that exist at your site. You are responsible for ensuring that the entire facility is in compliance with applicable requirements.

Except where a shorter time frame is expressly required, within 30 calendar days from the date of this notice you must submit either documentation that the violations have been corrected or a plan to achieve compliance, as noted above. In accordance with any corrective action plan, you must submit documentation after compliance is achieved. Sincerely,

Howard T. McLaughlin Construction Inspector II NYSDEC Region 7

cc: Rich Coriale

Page 2. Continued...

TANKS # 006, 007, Unreported Spills - [Section 613.8]

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cc: Rich Coriale

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January 28, 2003

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PBS# 7-437999
Inspection # 7-00509
WABASH ALLOYS
6223 THOMPSON RD.
E. SYRACUSE, NY 13057

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Continued...

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Petroleum Bulk Storage Program

Facility Information Report

PBS #: 7-437999

Site: WABASH ALLOYS

6223 THOMPSON RD.

E. SYRACUSE, NY 13057

County: ONONDAGA

Town : DEWITT

Latitude: 42|57|00 N Longitude: 76|04|00 W

SPDES# : 0-110311

CBS# : 7-000057

Site Type: Manufacturing

Operator : WABASH ALLOYS

(315) 463-9500 Emergency: ROBERT HUBBERT (315) 463-9500 Site status : Active

Total Active Tanks: 9

Active Capacity: 34,400 gals.

Reg Expires: 03/16/2004

Last Inspection: / /

Cert Printed: 03/16/1999

Site Errors : Complete

Owner Error : Complete

Tank Errors : Complete

Owner: WABASH ALUMINUM ALLOYS, L.L.C.

P.O. BOX 639

E. SYRACUSE, NY

13057

Phone: (315) 463-9500

Owner Type : Corporate/Commercial

Mail: WABASH ALUMINUM ALLOYS, L.L.C.

P.O. BOX 639

6223 THOMPSON RD.

13057 E. SYRACUSE, NY

Att : ROBERT HUBBERT

(315) 463-9500

TankNo	TankLoc	Stat	DateIn	Capac (g)	Product	TankType	TankInt	TankExt	PipeLoc	PipeType	PipeInt	PipeExt	SecCont	Leak	OverFil	Disp	LastTest	NextTest	TStat
004	1	1	10/01/1973	15,000	3	1	0	01	1	1	0	01	08	09	04	3	08/01/1989	11	1
005	1	1	10/01/1973	15,000	3	1	0	01	1	1	0	01	08	09	04	3	08/01/1989	/ /	1
006	1	1	06/01/1970	275	В	1	0	01	1	1	0	00	07	00	04	3	/ /	/ /	1
007	1	1	06/01/1970	275	В	1	0	01	1	1	0	00	07	00	04	3	11	1.7	1
800	1	1	01/01/1985	275	A	1	0	01	1	1	0	00	07	00	04	3	11	11	1
009	2	1	07/01/1993	300	В	1	0	01	1	1	0	00	07	00	04	2	11	11	1
010	1	1	01/01/1985	275	5	1	0	00	1	1	0	00	08	00	04	2	/ /	/ /	1
011	1	1	07/01/1998	2,000	6	1	0	01	1	1	0	01	02	00	04	2	/ /	/ /	1
012	1	1	07/01/1998	1,000	2	1	0	01	1	1	0	01	02	00	04	2	/ /	/ /	1
001	4	3	06/01/1986	1,000	2	1	0	00	2	1	0	00	02	09	06	2	REM	IOVED: 07/0	01/1998
002	4	3	12/01/1978	. 2,000	2	1				1			0	9		2	REM	IOVED: 05/0	01/1993
003	4	3	12/01/1986	2,000	6	1	0	00	2	1	0	00	00	09	06	2	REM	IOVED: 07/0	01/1998

NEW YORK STATE PETROLEUM BULK STORAGE (PBS) REGULATIONS INSPECTION REPORT Vers 04/19/01

PBS# 7-437999 or Unregistered Inspection number 7	-005	၁ <u>၅</u> D.	ATE /	3-/5-	95
Facility Name WAGASH Alloys Owner Name				Alloy	3 LLC
Facility Address 6223 Thompson Rcl. Owner Address					5
E. Syracust, N.Y. 13087 E. Sy					
Operator Contact Bus				·	· ·_
Phone Number Phone Number					/NAD83
GIS: N 47 69 807 E 18 411 124 Location 3. At A	r parking 2 ST 4.At l	UST 5.Ma	in Gate M		
FACILITY Representative and Title Columnar	1)			/	
NYSDEC Representative and Title	Borra	16-11	Corres	/	
FACILITY REGISTRATION 1. Is the registration certificate posted at the facility? See Part 612.2.	1201	TE 13	<u> </u>	3 med (e lite
2. Is registration information current & correct? See Part 612.2.	MAL 1220	2 G++1	Ce 44- 6	4.98	 .
3. Monitoring wells are marked and secured-Part 613.3(b)(4).					
Registration Identification Number	004	∞2 <u>_</u>	012	011	GA ATA
Underground or Aboveground Tank	AST	AST	181	724	
Product Stored/Tank Volume if different than registered No	3	3	2	6	
Date Installed	73	73	7 8	38	
4. Tanks permanently closed properly? Y/N/X	X	Х	×	X	
5. Tanks temporarily closed properly? Y/N/X	×	*	×	×	
6. Were any unreported spills observed during the inspection? Y/N	2	14	N.	N	
7. Have tank top and dispenser sumps and fill port catch basins been properly maintained? Y/N (accumulation of product)/1 (poor condition)	y		بر	-Y	
8. The fillport is color coded to identify the product in the tank. See 613.3(b).	γ	λ	У	Y	
9. Motor fuel tank has pressurized piping and is equipped with shear valve. Y/N/X/ 1(Inoperative)	Υ.	×	7	γ	
Underground Tanks	- -			-	
10. Tank installed after 12/86, tank system meets standards. If no, missing items? (1) corrosion resistant, (2) secondary containment, (3) leak monitoring, (4) overfill prevention (auto shutoff valve, high level alarm or ball float valve) and have (5) corrosion resistant piping with (6) leak monitoring (line leak detector for pressurized piping) or (7) only having one check valve under the pump in suction piping system (8) tank label (9) as-built plans or drawings.					
11. Leak monitoring (UST) being done (2- wall tank - interstice is checked) Y/N/1(inoperative system)/2(monitoring records not maintained)/3(inappropriate method)					
12. Cathodic protection for steel UST and piping systems monitored annually Y/N(missing both)/ 1(no monitoring on tank)/ 2(no monitoring on line/ 3(records not maintained)/ 4 (system not maintained to achieve protection)/ 5(inadequate method)					
13. Inventory records (USTs) metered Mark (1) for no records, (2) for poor equipment, (3) for no reconciliation. (4) for reconciliation performed other than 10 days					-
14. Unmetered tanks-have annual standpipe, or tank test or other leak detect method		1			
15. Tightness testing (USTs) has been conducted on the tank and piping system Check for both tank and piping. Y/N/ 1(entire tank not tested)/2 (no test on line)			FO	II 200114	

Aboveground Tanks					
16. Tank installed after 12/86, tank system meets standards. If no, missing items? Y/N/X ASTs must be (1) welded steel with adequate (2) surface coating (paint), if on soil have (3) cathodic protection and if on grade have an (4) impermeable barrier under the tank with the ability to (5) monitor for leaks.					
17. Monthly inspections for all ASTs Y/N/1 (records not maintained)		-		1	
18. Ten year inspections for ASTs Y/N/X/1 (records not maintained)					
19. Secondary containment (ASTs ≥ 10,000 gallons) good condition/design Y/N/ 1(not maintained) (ASTs < 10,000 gallons) If using alternatives to secondary containment SPOTS #17 issues addressed. Y/N/ 1 (equipment not maintained)					
20. Dike drain valves are locked in a closed position Y/N/X				<u> </u>	·
21. Gauge, high level alarm or other equivalent device for ASTs Y/N/ 1(inoperative)		· · · · · · · · · · · · · · · · · · ·			-
22. Design/working capacity, and id number - marked on AST and at gauge.	7	- NI	7	12	2
23. Solenoid or equivalent valve in place for gravity-fed motor fuel dispensers Y/N/ 1(inoperative)/ X (not applicable)					-
24. Check valve in place for pump-filled tanks with remote fills. Y/N/ 1(inoperative)/ X (not applicable)			<u></u>	1 1	
25. Operating valve in place on every line with gravity head. Y/N/ 1(inoperative)/ X (not applicable)				7. <u>7.</u>	
FEDERAL UST Questions					
26. For permanent closed USTs, site assessment performed? Y/N/X/1 (inadequate)		, •	-		
27. Is the tank corrosion resistant? N/ A(Installed corrosion resistant)/ B(interior lining)/ C(retrofit c.p.)		-			
28. Is the piping system corrosion resistant? N/ A (installed corrosion resistant)/ B(retrofitted c.p.)			· ·-		
29. Is spill catch basin installed and operational? Y/N/ 1(inoperative)		Ψ,			
30. Is overfill prevention system installed and operational? N/ A (shutoff valve)/ B(high level alarm)/ C(ball float valve)/ 1(inoperative)			<u> </u>		
31. Tank Leak detection method being used: N(None)/ A -Tank testing and inventory monitoring (only if retrofitted corrosion protection or installed less than 10 years ago; if more, then other leak detection method required), B -ATG, C - Manual Tank Gauging (MTG) (limited to tanks ≤ 1000 gal), D - SIR, E - interstitial, F - Groundwater monitoring wells, G - Vapor monitoring wells, H - Other					
32. Piping Leak Detection being used: N (None) / Suction: exempt (X) or A - line test every 3 years/B - monthly monitoring Pressurized: C - line leak detector, and either D - annual Line Test, or E - monthly monitoring of interstitial, SIR, GW well, vapor, other 33. General Facility Condition Good / Fair / Poor		n . 2			

Regional Notes or Forms attached: _____ page

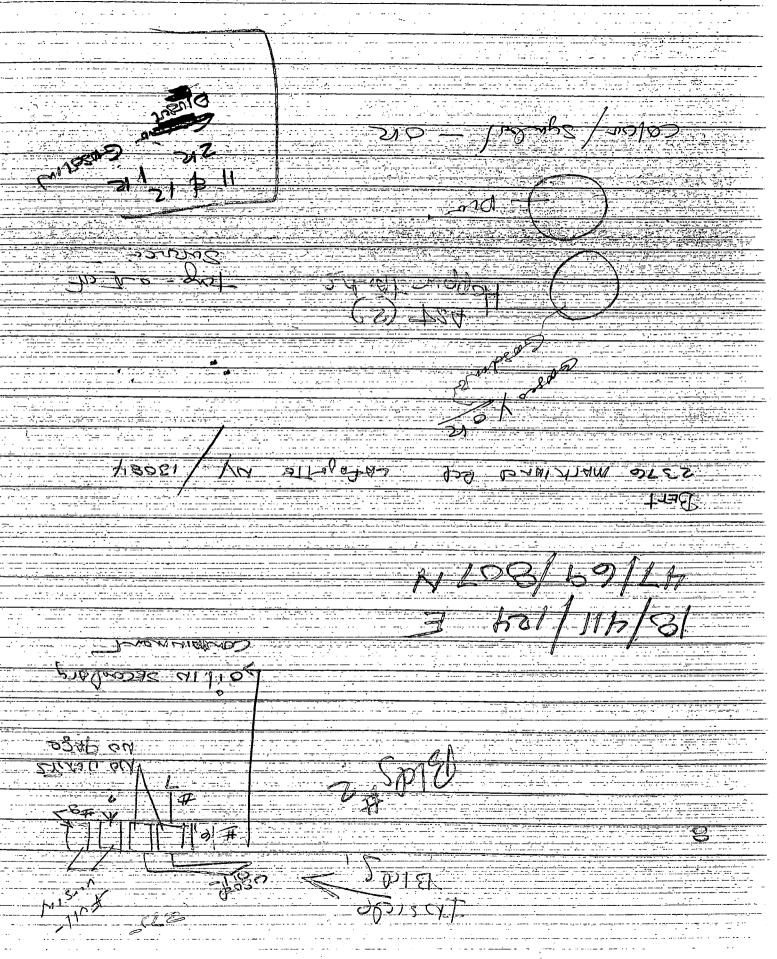
COMMENTS:(continue on separate paper)

- 1. Registration form is required to be posted at the facility [612.2(e)]. Ideally it should be posted in a conspicuous place that would be visible when the facility is not open.
- 2. The registration information must be current.[612.2(d)] Check on the owner/operator information as well as the information on the tanks.
- 3. All monitoring wells must be labeled and secured [613.3(b)(4)]. The wells should preferably be locked closed so that no delivery can be made into the well or other vandalism can be done.
- 4. Proper closure means that the tank has been emptied, cleaned and either removed or filled with a solid, inert material (sand/concrete/foam) [613.9(b)].
- 5. Check for tanks that are no longer in service but have not been properly closed. If the tank is to stay in temporary closure, the owner must keep the tank registered and comply with all testing and inspection requirement. [613.9(a)]
- 6. Check the areas around the tank for any areas of contamination/product accumulations.[613.8]
- 7. Check the tank top and dispenser sumps and fill catch basins to be sure that no product has accumulated and that the equipment is in good condition so that if a spill occurs that it would be contained. [613.3(d)]
- 8. All ASTs and USTs must have the fill port colorcoded. See Subdivision 613.3(b) for proper color and symbols.
- 9. Motor fuel dispensers with pressurized piping must have a shear valve at the base of the dispenser [613.3(c)(1)]. Check to see that the valve was installed properly (flush with the top of the concrete and bolted to the form). Inoperative means that the valve was either installed improperly or that the condition of the valve is so poor that it is obvious that it would not work.
- 10. USTs must be installed in conformance with Part 614.
- 11. USTs meeting the standards for new construction must be monitored for leaks at least weekly [613.5(b)(3)]. If the tank is double wall, the interstitial space MUST be monitored [614.5(b)]. The interstice can be monitored manually or electronically. If another secondary containment system has been used, the other leak monitoring systems that can be used would be an automatic tank gauge or monitoring wells inside the secondary containment system (vault or excavation liner)[614.5]. If the leak monitoring is performed electronically (continuous), the electronics need to be checked monthly to be sure that the system is operational. Monitoring records must be kept on the premises for a period of one year.
- 12. USTs with cathodic protection systems must be monitored at least annually [613.5(b)(2)]. Most systems use sacrificial anodes and will be monitored using a copper/copper sulfate reference cell and a high impedance volt meter. While the regulations are not specific, there needs to be at least 3 readings per tank and 1 per piping system that is cathodically protected. Acceptable readings are those that are more negative than -0.85 volts. Inadequate method means that not enough readings were taken to demonstrate that the tank or piping system was receiving adequate protection.
- 13. Inventory records are required for all USTs[613.4]. If the tank has a metered dispenser (motor fuels) then records must be kept of sales, deliveries etc. Stick readings need to be taken to the closest 1/6". Check the condition of the stick to be sure unbroken. Check for reconciliation every 10 days (inventory discrepancies), a calculation of a threshold and comparison of the discrepancy with the threshold to see if there is an apparent product loss. If there is an apparent product loss, determine if it has been properly investigated to determine cause.
- 14. If the tank is unmetered (heating oil) then there is a need for inventory losses to be detected in an alternative manner [613.4(a)(2)]. Acceptable options would include an annual standpipe analysis or tank test or monitoring for inventory losses during the off season. See SPOTS #4.
- 15. USTs not exempt under Paragraph 613.5(a)(2) must have a tightness test once every 5 years (this includes tanks that have been retrofitted with cathodic protection, a tank liner or both to meet the EPA requirements). It is important that this test include the entire tank system both the tank and the piping system. This can be done in one of three ways. 1. An overfilled tank test (Petro-Tite). With pressurized piping systems, a separate line test is required. 2. An underfill product test, ullage test and piping line test. 3. A non-volumetric test (Tracer or Vacuum). With the vacuum tests it is important that the presence of groundwater be determined next to the tank. While making this determination, the tester must check for any contamination to the environment. A separate line test is required for pressurized piping systems and for suction piping with the check valve at the tank.

- 16. ASTs must be installed in conformance with Part 614.9 11.
- 17. Owners or operators of ASTs must document that they perform a visual inspection of the tank system on at least a monthly basis [613.6(a)]. The inspection must include the exterior of the tanks, pipes, and valves for leaks and maintenance problems as well as a check of the other equipment associated with the tank for operability.
- 18. Owners or operators of ASTs that are 10,000 gallons or larger (or smaller tanks if could discharge to waters of the State) and are resting on the ground with no impermeable barrier under the tank, must have an internal inspection performed on the AST to check on the structural integrity of the tank floor and shell. {613.6(b)}
- 19. Owners or operators of ASTs that are 10,000 gallons or larger must provide secondary containment systems for the tank [613.3(c)(6)]. This secondary containment must be large enough to hold 100% of the largest tank system within the diked area plus room for freeboard. Numerous materials can be used as long as they are impermeable to the petroleum. Check for the condition of the system to be sure that if a leak occurred that it would be contained. In addition, check to see if there is proper distance from the tank to the dike wall so that if a leak occurred at the top of the tank it would not go over the dike wall to the environment.
 - For ASTs less than 10,000 gallons, owners/operators may not need to provide secondary containment if all the issues in SPOTS #17 have been addressed so that the tank would not reasonably be expected to have a discharge to the environment. Look for the overfill prevention valve (not just a high level alarm or gauge) as well as containment at the fill port, location of the valves, vehicular traffic patterns impacting the tank, flooding situations, fire exposure and potential vandalism with ballistics.
- 20. Impermeable secondary containment systems will collect precipitation. Owners/operators will need to have some way to remove this precipitation from the dike. Many times this involves a dike drain valve. This valve needs to be locked closed and only open when precipitation is being drained. [613.3(c)(6)(iii)]
- 21. All ASTs must be equipped with a gauge, high level alarm or overfill prevention valve [613.3(c)(3)]. If a gauge is used, it must be accessible to the carrier. High level alarms must be heard/seen at the fill port. Inoperative means that the condition of the equipment is such that it is not working.
- 22. The design capacity, working capacity and identification number of the tank must be marked on the tank and at the gauge [613.3(c)(3)(iii)]. The working capacity is generally the safe-fill level or the level at which the alarm/overfill prevention valve will trigger. This is normally at 90% capacity.
- 23. Solenoid valve (normally closed) or other anti-siphon valve is needed at the tank top so that if the piping system broke, the tank would not be emptied [613.3(c)(2)]. This is only required for tanks connected to motor fuel dispensers. Inoperative means that the valve is in obviously poor condition and not working.
- 24. Pump-filled ASTs with remote fills are required to have check valves at the fill port to prevent back flow from the tank. [613.3(c)(4)] Inoperative means that the valve would be leaking. This will be obvious by drips at the fillport.
- 25. All lines with a gravity head must be equipped with an operating valve to control the flow of product [613.3(c)(5)]. This would include any line that drops below the liquid level in the tank including any remote fill lines. Inoperative means that the condition of the valve is so poor that it is obvious that the valve is broken (drips/spills at the valve).

These Federal UST questions pertain to tanks that are 10% or more underground that are 110 gallons or larger that store any petroleum product except for 1. Tanks storing heating oil (or other heating substitute) used consumptively on the premises and 2. Tanks less than 1100 gallons storing motor fuel at a residence or a farm.

- 26. When EPA USTs are closed an assessment of the environment around the tank and piping system must be performed [280.72]. See SPOTS #14. A site assessment would be considered inadequate if it is obvious that not enough samples were taken.
- 27. Tanks had to be corrosion resistant by 12/98. The options were to have a tank that was installed corrosion resistant [280.20] (STI-P3, FRP, FRP clad steel or jacketed steel), install an interior lining [280.21(b)(1)](had to meet Part 614.6 requirements), retrofit cathodic protection (c.p.)[280.21(b)(2)](tank had to be assessed to ensure structural integrity) or have both the lining and the c.p. [280.21(b)(3)]
- 28. Piping systems also had to be corrosion resistant by 12/98. The options were to have a system that was installed corrosion resistant [280.20(b)]or retrofit c. p.[280.21(c)] (the retrofit design had to be done by a corrosion specialist not by the contractor)
- 29. A spill catch basin is required at the fill port. [280.20(c); 280.21(d)]. A basin would be considered inoperative if not functional.
- 30. An overfill prevention system had to be installed [280.20(c);280.21(d)]. A shutoff valve and the ball float valve can not be used with pump fill deliveries. The ball float valve can not be used with suction piping and stage 1 coaxial vapor recovery. The high level alarms must be visible and/or audible to the delivery person. A system would be considered inoperative if not functioning.
- 31. Leak detection must be upgraded to something other than tank testing within 10 years of the tank being corrosion resistant [280.41(a)]. For the 10 years after a tank is corrosion resistant, the o/o can use tank testing every 5 years in conjunction with inventory. After a leak detection system must be used to monitor for leaks once per month (minimum).
- 32. Piping systems must have a leak detection system unless it is a suction system with the check valve under the dispenser with the piping sloped back to the tank [280.41(b)]. Pressurized piping must have two forms of leak detection [280.41(b)(1)]- line leak detector (or continuous monitoring of the interstitial space/sump) plus a monthly monitoring system or an annual line test.
- 33. To determine the general facility condition, look at general housekeeping practices, look for abandoned tanks, look at the fill ports, catch basins, under dispensers, tank top sumps and any other areas where leaks may be prevalent. If everything is clean, give the facility a good condition, if things are not well maintained give a fair condition, if spills have been discovered, give a poor condition.



FOIL200118 ...

- * Mr. Burt Column gove us a
 Tour of The facility. There one
 No Touks in use. Some one (2)
 Stotus waiting for porm. clasure.
- 10087 monthly buil cheeks the
 - probleme in first building mostly
 probleme in first building mostly
 promed used ail Tauks. This
 is inside on a concrete floor
 but should be Elemed up.
 - Mr. Colmon hos colled me not limst twice asking for guidoms To produte difficultions fund during our inspection. He is Trying to insure That to the site is not in violation.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Petroleum Bulk Storage Program

Site status : Active

Active Capacity: 34,400 gals.

Reg Expires: 03/16/2004

Cert Printed: 03/16/1999

Site Errors : Complete

Owner Error : Complete

Tank Errors : Complete

Last Inspection: / /

Facility Information Report

Total Active Tanks: 9

PBS # : 7-437999

Site: WABASH ALLOYS

6223 THOMPSON RD.

E. SYRACUSE, NY 13057

County : ONONDAGA

Town : DEWITT

Latitude : 42|57|00 N

Longitude: 76|04|00 W CBS# : 7-000057

SPDES# : 0-110311

Site Type: Manufacturing

Operator : WABASH ALLOYS

Emergency: ROBERT HUBBERT (315) 463-9500

Owner : WABASH ALUMINUM ALLOYS, L.L.C.

P.O. BOX 639

E. SYRACUSE, NY 13057

Phone: (315) 463-9500

Owner Type : Corporate/Commercial

Printed: 10/15/2002

Mail: WABASH ALUMINUM ALLOYS, L.L.C.

P.O. BOX 639

6223 THOMPSON RD.

E. SYRACUSE, NY 13057

Att : ROBERT HUBBERT (315) 463-9500

TankNo	TankLoc	Sta	t DateIn	Capac (g)	Product	TankType	TankInt	TankExt	PipeLoc	PipeType	PipeInt	PipeExt	SecCont	Leak	OverFil	Disp	LastTest	NextTest	TStat
004	1	1	10/01/1973	15,000	$\left(\begin{array}{c}3\end{array}\right)$	1	0	01	1	1	0	01	08	09	. 04	3	08/01/1989	, ,	1
/005)	_ 1	1/	10/01/1973	15,000	3/	. 1	0	01	1	1	0	01	08	09	04		08/01/1989	11	1
006	1	1	06/01/1970	275 /	В	1	0	ុ01	1	1	0	00	07	00	04	3	/ /	11	1
C07	1	1	06/01/1970	275	" В	1	0	01	1	1	0	00	07	00	04	3	11	11	1
800	1	1	01/01/1985	275'	A	1	0	01	1	1	0	00	07	00	04	3	11	11	1
009	2		07/01/1993	860000000000000000000000000000000000000	<" B	1	0	01	1	1	0	00	07	00	04	2	11	11	1
<u>(010</u>)	1	11	_01/01/1985	275	200	1 '	0	00	1	1	0	00	08	00	04	2	/ /	/ /	1
011	1	1 1 1	67/01/1998	2,000/	6	1	0	01	1	1	0	01	02	00	04	2	/ /	/ /	1
012	1	1	07/01/1998	1,000 լ	. 2	1	0	01	1	1	0	01	02	00	04	2	//	//	1
001	4		06/01/1986		2	1	0	00	2	1	0	00	02	09	06	2	REM	OVED: 07/0	01/1998
002	4		12/01/1978		2	1				1			0	9		2	REM	OVED: 05/0	01/1993
003	4	3	12/01/1986	2,000	6	1	0	00	2	1	Q	00	00	09	06	2	REM	OVED: 07/0	1/1998

315-677-9732 # 315-677-9732 COIL- 765-513 6529 COIL- COIL WAS GIRSA INCP Phone

Site status : Active

Active Capacity: 34,400 gals.

Reg Expires: 03/16/2004

Cert Printed: 03/16/1999

Site Errors : Complete

Owner Error : Complete

Tank Errors : Complete

Last Inspection: / /

Petroleum Bulk Storage Program Facility Information Report

Total Active Tanks: 9

PBS #: 7-437999

Site: WABASH ALLOYS

6223 THOMPSON RD.

E. SYRACUSE, NY 13057

County : ONONDAGA

Town : DEWITT

Latitude: 42|57|00 N

Longitude: 76|04|00 W

SPDES# : 0-110311

CBS# : 7-000057

Site Type : Manufacturing

Operator : WABASH ALLOYS

(315) 463-9500

Emergency : ROBERT HUBBERT (315) 463-9500 Owner: WABASH ALUMINUM ALLOYS, L.L.C.

P.O. BOX 639

E. SYRACUSE, NY 13057

Phone: (315) 463-9500

Owner Type : Corporate/Commercial

Printed: 10/11/2002

Mail: WABASH ALUMINUM ALLOYS, L.L.C.

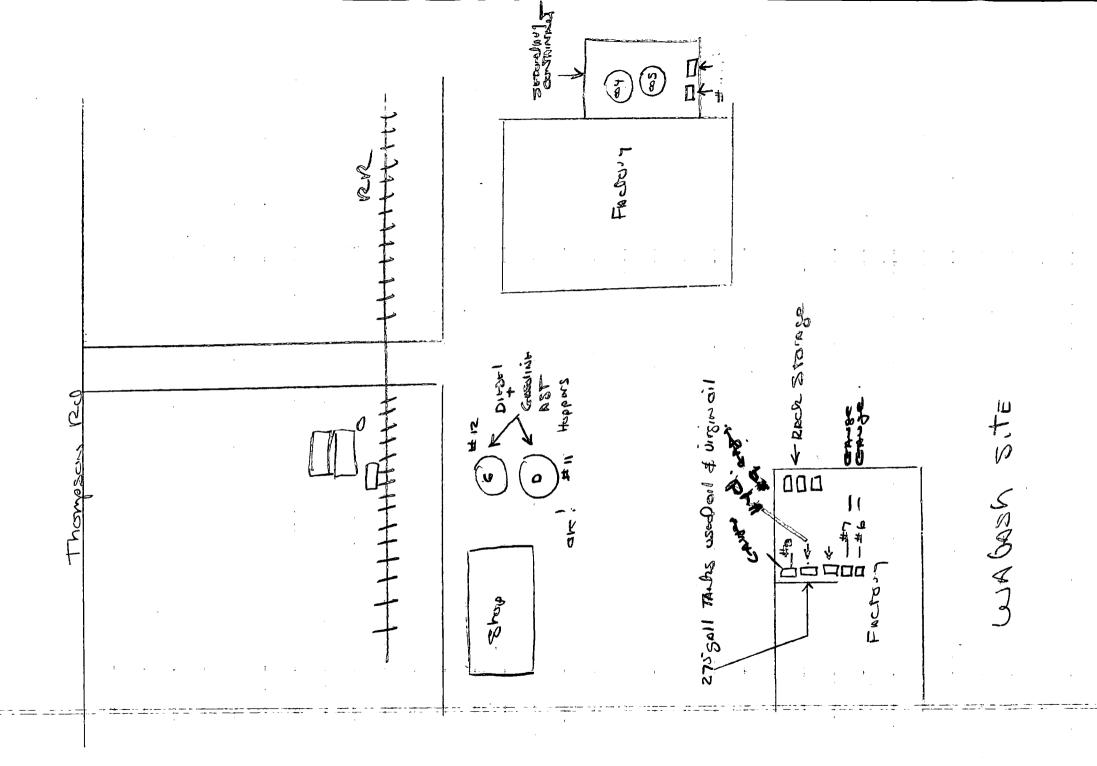
P.O. BOX 639

6223 THOMPSON RD.

E. SYRACUSE, NY 13057

Att : ROBERT HUBBERT (315) 463-9500

TankNo	TankLoc	Stat	DateIn	Capac (g)	Product	TankType	TankInt	TankExt	PipeLoc	PipeType	PipeInt	PipeExt	SecCont	Leak	0verFil	Disp	LastTest	NextTest	TStat
004	1	1	10/01/1973	15,000	3	1	0	01	1	1	0	01	08	09	04	3 0	8/01/1989	//	1
005	1	1	10/01/1973	15,000	3	1	0	01	1	1	0	01	08	09	04	3 0	8/01/1989	//	1
006	1	1	06/01/1970	275	8	1	0	01	1	1	0	00	07	00	04	3	//	//	1
007	1	1	06/01/1970	275	В	1	0	01	1	1	0	00	07	00	04	3	11	11	1
008	1	1	01/01/1985	275	A	1	0	01	1	1	0	00	07	00	04	3	11	11	1
009	2	1	07/01/1993	300	В	1	0	01	1	1	0	00	07	00	04	2	11	11	1
010	1	1	01/01/1985	275	5	1	0	00	1	1	0	00	08	00	04	2	/ /	/ /	1
011	1	1	07/01/1998	2,000	6	1	0	01	1	1	0	01	02	00	04	2	/ /	//	1
012	1	1	07/01/1998	1,000	2	1	0	01	1	1	0	01	02	00	04	2	/ /	/ /	1
001	4	3	06/01/1986	1,000	2	1	0	00	2	1	0	00	02	09	06	2	REM	10VED: 07/0	1/1998
002	4	3	12/01/1978	2,000	2	1				1			0	9		2	REM	IOVED: 05/0)1/1993
003	4	3	12/01/1986	2,000	6	1	0	00	2	1	0	00	00	09	06	2	REM	IOVED: 07/0	11/1998



New York State Department of Environmental Conservation

Spill Prevention and Response, Region 7
615 Erie Boulevard West, Syracuse, New York 13204-2400

Phone: (315) 426-7519 • FAX: (315) 426-2653

Website: www.dec.state.ny.us



NOTICE OF VIOLATION

January 28, 2003

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

WABASH ALUMINUM ALLOYS, L.L.C. P.O. BOX 639 6223 THOMPSON RD. E. SYRACUSE, NY 13057

Attention Mr. Burt Colman

Re: Petroleum Bulk Storage (PBS) Program Site Inspection - 6NYCRR Part 612-614
PBS# 7-437999
Inspection # 7-00509
WABASH ALLOYS
6223 THOMPSON RD.
E. SYRACUSE, NY 13057

Dear Mr. Colman:

On 10/15/2002 I visited the Wabash facility to determine compliance with New York State's PBS regulations. The following violations were identified during that inspection and need your attention to bring Wabash's facility into compliance. Citations to the applicable regulations are noted in brackets and pertain to the tanks that are listed. A copy of the PBS regulations and inspection checklist are enclosed for your reference.

The law requires that Wabash comply fully with the PBS regulations. Wabash must correct all of the violations noted below within the stated time frames and submit required documentation.

PBS Registration Certificate - Accuracy of information - [Section 612.2] The registration information is not current and valid. Enclosed is a PBS application form that you may use to correctly inform the Department of the status of your facility and/or the status of any particular tank. Return the completed form within 30 calendar days from the date of this letter.

Continued...

Page 2. Continued...

TANKS # 006, 007,

Unreported Spills - [Section 613.8]

The inspection revealed evidence of an unreported petroleum spill of used oil. The results of any inventory record, test or inspection which shows a facility is leaking must be reported to the Department within two (2) hours of the discovery. Notification must be made by calling the telephone hotline 1-800-457-7362.

ABOVE GROUND TANKS # 006, 007,

Gauges for aboveground storage tanks or equivalent device - [Paragraph 613.3(c)(3)] These tanks do not have an appropriate overfill prevention system. All aboveground petroleum tanks must be equipped with a gauge which accurately shows the level of a product in the tank. The gauge must be accessible to the carrier and be installed so it can be conveniently read. A high-level warning alarm, a high level liquid pump cutoff controller or equivalent device may be used in lieu of the required gauge. Within 30 calendar days from the date of this letter submit documentation that the required gauge or equivalent device has been installed.

Corrective Action and Penalties

As a result of these violations, you are subject to penalties. Pursuant to Environmental Conservation Law Section 71-1929, you may be liable for a civil penalty per each of the above noted violations. The violations identified in this letter require your immediate attention.

Note that the inspection may not have disclosed all violations that exist at your site. You are responsible for ensuring that the entire facility is in compliance with applicable requirements.

Except where a shorter time frame is expressly required, within 30 calendar days from the date of this notice you must submit either documentation that the violations have been corrected **or a plan to achieve compliance**, as noted above. In accordance with any corrective action plan, you must submit documentation after compliance is achieved. Sincerely,

Howard T. McLaughlin Construction Inspector II

NYSDEC Region 7

cc: Rich Coriale

NOTICE OF VIOLATION

January 28, 2003

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

WABASH ALUMINUM ALLOYS, L.L.C. P.O. BOX 639 6223 THOMPSON RD. E. SYRACUSE, NY 13057

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Continued...

WABASH ALUMINUM ALLOYS - SYRACUSE WEEKLY INSPECTION CHECKLIST

PAGE 1 OF 2

Inspector:	
Inspector:	

Date:

<u> </u>	INSPECTION ITEM	YES	NO	COMMENTS
1.	Are outside transfer and/or storage areas kept in a neat and orderly condition?	/		
2.	Are all storage containers (tanks, drums, etc.) holding fluids which could potentially pollute storm water runoff, placed in a containment area of some kind?	1		
3.	Are empty drums properly stored on their side with lids or plugs properly secured?			ALL GONE
4.	Are drums (that are not empty) properly stored in a containment area, in an upright position, under cover, on top of a pallet, and with lids or bungs secure?			ALL GONE
5.	Are all drums properly labelled?			ALL GONE
6.	Is there any evidence of stains or leaks from equipment, machinery, or storage items at the facility?			
7.	Is there evidence of spilled materials on the ground in the vicinity of material transfer and/or storage areas?			
8.	Are all storm water catch basins and areas surrounding them free of scrap, sediment, and contaminants such as oil and grease?			
9.	Do vehicles used in outdoor areas of the facility show signs of fluid leaks (such as gasoline, diesel fuel, or hydraulic fluids)?			
10.	Are there any signs of unauthorized dumping?			
	Are there any damaged or corroded containers (such as drums) stored outside at this facility?			ALL GONE
12.	Is solid waste removed regularly?			AL GONE



WABASH ALUMINUM ALLOYS - SYRACUSE WEEKLY INSPECTION CHECKLIST PAGE 2 OF 2

Areas Inspected: Areas Inspec	Waste oil area Oil-water separator (steam cleaning area) Outfall 002 Area outside storage area Storage area Outfall 001 Collection trench & oil-water separator Open drain Yard & catch basin
Problems found (if any):	
PHANT CLOSING-1	1/15 WITH 7/3/02
Who was notified of problem(s)?	
Corrective Actions to be taken:	
Were the corrective actions identified in	last inspection report implemented? Yes □ No □
If yes, Did the corrective actions rectify the	
If No, what new corrective actions are to	be taken:

New York State Department of Environmental Conservation

Spill Prevention and Response, Region 7

615 Erie Boulevard West, Syracuse, New York 13204-2400

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Website: www.dec.state.ny.us

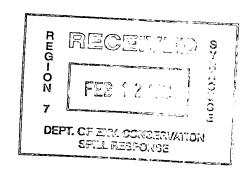


February 6, 2003

Mr. Burt Colman 2376 Markland Road Lafayette, New York 13084

Re: Wabash Tank Removal PBS # 7-437999

Dear Mr. Colman:



As per our telephone conversation this morning, enclosed you will find a petroleum bulk storage application and instruction sheet. Please use this application to identify the tanks that Wabash plan to permanently close. This is a substantial modification, list the tank numbers, date of tank closure and method of closure.

The application should be returned to this office care of my attention. There is no fee for notifying the Department of this closure. If you have any questions please contact me at (315) 426-7516, Thank You.

Sincerely,

Howard T. McLaughlin Construction Inspector II Division of Remediation

Ci. W. Lugher-

cc: Richard Brazell cc: Rich Coriale

532 State Fair Boulevard Syracuse, NY 13204

Email: eps.syracuse@eps-inc.com



PHONE: (315) 471-0503 x218 FAX: (315) 471-3846 1-800-533-3335

	WORK QUOTATI	ON / AU I HORIZA	ATION
FIRM	WABASH ALLOYS	CONTACT	BURT COLEMAN
	2376 MARKLAND ROAD		FAX:
	LAFAYETTE, NY 13084		PH: 765-513-6529
DATE	2/6/03		SITE: 6223 THOMPSON RD.
	ntal Products & Services of Vermont, Inc. will specified, to perform the following scope of wo		supervision, and materials, unless
CLEAN A	AND REMOVE (SCRAP) FOUR-275 GALLON	I AST-HYDRAULIC OIL-AP	PROXIMATELY 400 GALLONS
<u>SITE</u> :	6223 THOMPSON ROAD, SYRACUSE		
<u>COST</u> :	\$1,575.00 plus \$.48cents/gallon for dispos	al of oil/rinsewater, which inc	ludes the following:
<u>LABOR</u> Vac Truci Field Tec	k and Operator hnician		
EQUIPME Box Van Pressure			
MATERIA Sawzall PPE	<u>ALS</u>	R Fig	Clare to s
	<u>AL</u> non-hazardous) \$.48cents/gallon on-hazardous) \$2.25/gallon	ON FEB 7 CEPT. C.T. BOX	STATE OF THE STATE
The above	is based upon:	and the second	ESFUNSE
• Free a	nd easy access for personnel and equipment.		
	is subject to verification of facility's approval of waste station form to the respective facility. Any off-specification.		
• A \$5.0	0 manifesting and labeling fee will be applied for each site	pick-up.	

QUOTED

\$ SEE ABOVE

TIME & MATERIAL

JOB COST:

552 State Fair Boulevard Syracuse, NY 13204

Email: eps.syracuse@eps-inc.com



PHONE: (315) 471-0503 x218 FAX: (315) 471-3846 1-800-533-3335

All work will conform to all local, state, and federal regulations. If this job is quoted, any disposal or other work beyond the scope of work described above, unless agreed in writing, will be billed at the current Time and Material rates. All customer containerized waste must meet US DOT "UN" packaging standards if it is a hazardous DOT material. If the packaging does not meet these standards, Environmental Products & Services of Vermont, Inc. will overpack the containers and all associated costs incurred will be charged to the customer at Environmental Products & Services of Vermont, Inc. standard Time and Material Rates.

This quotation is valid for 30 days from the above date and subject to verification thereafter. Sales tax, if applicable, is a separate item. Standard payment terms are cash in advance, Visa/MasterCard, or phased billing with credit approval on net 10 days. Service charges may be imposed at 1.5 percent per month on all balances over thirty days. Customer will be responsible for all costs of collection, including, but not limited to, reasonable attorney's fees, court costs, and collection service fees.

Customer agrees to indemnify, exonerate, and hold Environmental Products & Services of Vermont, Inc. harmless against loss, damage, or expense, by reasons of suits, claims, demands, judgements, and causes of action for personal injury, death or property damage rising out of or in any way in consequence of the performance of all work undertaken by Environmental Products & Services of Vermont, Inc. except that in no instance shall the customer be held responsible for any liability claim demand or cause of action attributable solely to the gross negligence of Environmental Products & Services of Vermont, Inc.

I agree to accept the labor, materials, and equipment utilization as reported on the Environmental Products & Services of Vermont, Inc. Daily Job Reports. If I wish to have them reviewed, I will have a representative on site at the completion of work each day to review and sign the Daily Job Reports. The Daily Job Report is not applicable for product only sales.

Environmental Products & Services of Vermont, Inc. Representative

SPILL THE PROBE

Bonnie Williams, Account Manager-Syracuse, NY Division

1031.1944

If you accept this propo	isel and terms set forth	on both sides of the form, plea		urn this original copy for our files.	
Job Number:	Customer Purc	chase Order Number:	REG!ON 7	FEB (2 CONTRACTION SOUTH A	- N

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Continued on the Reverse Side—Please Be Sure to Complete Section B)

Please Type or Print Clearly



and Complete All	irems	SECTION A—See Instructions on Cover Sheet		
PBS NUMBER 7-43799 Indicate other existing DEC Numbers, if any, for this facility: CBS Number 7-00057 SPDES Number O-//03// TRANSACTION TYPE (Check all that apply) NOTE: Transaction Types 1, 2 and 5 may require	F A C I L I T Y	EMERGENCY CONTACT NAME LOCATION (Not P.O. Boxes) LOCATION (Not P.O. Boxes) LOCATION (Not P.O. Boxes) LOCATION (Not P.O. Boxes) LOCATION (Continued) STATE ZIP CODE NY 13057 TOWNSHIP OR CITY PACILITY TELEPHONE NUMBER LOCATION (Continued) FACILITY TELEPHONE NO. EMERGENCY CONTACT NAME EMERGENCY TELEPHONE NO. 3/5/67/-9732	TYPE OF PETROLEUM FAC (Check all that apply) A. Storage Terminal/Petro B. Retail Gasoline Sales C. Other Retail Sales D. Manufacturing E. Utility F. Trucking/Transportation G. Apartment Building H. School I. Farm J. Private Residence K. Airline (Air Taxi) L. Other (Specify Below)	のトはくひつの四 Distributor 00 MOLENT NO.
a fee. Initial/ New Facility Change of Commership Substantial Tank Modification Information Correction Renewal	0 \$ Z E R	OWNER NAME ADDRESS (Street and/or PO Box) CITY FEDERAL TAX ID NUMBER OWNER TELEPHONE NUMBER TYPE OF OWNER (Check only one) 1 Private Resident 2 State Government 3 Local Government 4 Federal Government 5 Corporate/Commercial	mation provided on this fo knowledge and belief. Fals	enalty of perjury that the infor- form is true to the best of my e statements made herein are sidemeanor pursuant to Section EPRESENTATIVE AMOUNT ENCLOSED \$ AMOUNT ENCLOSED \$ AMOUNT ENCLOSED
Geographical Locator for this Facility: (If known) LATITUDE: DEG MIN SEC LONGITUDE: DEG MIN SEC	このをあるとのよりましま	ATTENTION NAME OF COMPANY ADDRESS ADDRESS CITY/STATE/ZIP CODE TELEPHONE NUMBER ()		OFFICIAL USE ONLY Page of Date Received: 7/12/03 Date Processed: 4/19/03 Amount Received \$ Reviewed By: FOIL200131

PBS NUMBER:	
7-437999	

Tank Information for Petroleum Bulk Storage Facility **SECTION B—See Instructions on Cover Sheet**

Page of

Action	Tank Number	Tank Location	Status	MM/DD/YYYY Installation or Permanent Closure Date	Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tank Externa Protectio		Piping Type	Piping Internal Protection	Piping External Protection	Secondary Containment	Leak Detection	Spill/ Overfill Prevention	Dispenser	MM/DD/YYYY Last Test Date (Underground Tanks) が強なxxxが数
3 3 3 3	006 007 008 009]]]		21103 21103 21103 21103	775 775 375 300	B B A	1 1 1	0000	0	/ / / / / /		0000	0000000	07	0 0 0	4 4	3333	
																		NATURAL PROPERTIES

KEY FOR SECTION B ACTION

- 1. Initial Listing
- 2. Add Tank
- 3. Close/Remove Tank
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

TANK LOCATION

- 1. Aboveground
- 2. Aboveground on saddles, legs, stilts, rack, or cradle
- 3. Aboveground: 10% or more below around
- 4. Underground
- 5. Underground, vaulted, with access

STATUS

- 1. In-service
- 2. Temporarily out-of-service
- 3. Closed—Removed
- 4. Closed—In Place
- 5. Tank Converted to
- PRODUCT STORED 0. Empty
- 1. Leaded Gasoline
- 2. Unleaded Gasoline
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
- 5. Kerosene
- 6. Diesel
- A. Lube Oil
- B. tope Oil 9. Other*

 B. tope Oil fuel Used Oil (fuel)

 C. Used Oil
- C Used Oil
- 9. Other*

- Non-Regulated Use
 - 9. Other*
 - PIPING TYPE
 - 0. None
 - 1. Steel/Iron
 - 2. Galvanized Steel
 - 3. Fiberglass (FRP)

Plastic (FRP)

TANK TYPE

4. Fiberalass Coated Steel

5. Fiberglass Reinforced

6. Equivalent Technology

1. Steel/Carbon Steel

2. Stainless Steel Alloy

3. Concrete

- 4. Copper

INTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberglass Liner (FRP)
- 4. Glass Liner
- 9. Other*

EXTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Painted/Asphalt Coating
- 2. Sacrifical Anode
- 3. Impressed Current
- 4. Fiberalass
- 5. Jacketed
- 6. Wrapped (Piping)
- 9. Other*

PIPING LOCATION

- 0. None 1. Aboveground
- 2. Underground
- 3. Aboveground/

Underground Combination SECONDARY CONTAINMENT

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabicated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner
- **B. Natural Liner**
- * If other, please list on separate sheet including Tank Number 9. Other*

LEAK DETECTION

- 0. None
- 1. Interstitial Monitoring
- 2. Vapor Well
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/channels
- 6. Double Bottom
- 9. Other*

SPILL/OVERFILL PREVENTION

- 0. None
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Gauge
- 5. Catch Basin
- 6. Vent Whistle
- 9. Other

DISPENSER

- 1. Submersible
- 2. Suction
- 3. Gravity
 - FOII 200132

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CBS #: 7-000057

Chemical Bulk Storage Program

Facility Information Report

Site: WABASH ALUMINUM ALLOYS, L.L.C.

6223 THOMPSON ROAD

EAST SYRACUSE, NY 13057

County: ONONDAGA Town: DEWITT

Latitude: 42|57|00 N Longitude: 76|04|00 W

Oper : WABASH ALLOYS

Emer : BURT COLEMAN

(315) 463-9500

(315) 463-9500

Type of Site: Manufacturing

SPDES # : 0-110311

PBS # : 7-437999 MOS

.....

MOSF # :

Site Status : 2 -Unregulated

Total Tanks : 0

Total Capacity: 0

Date App. Rcvd : 03/15/1999

Amount Paid: 125

Cert. Date: 03/16/1999

Renewal Date : 02/26/1999

Kenerat Bate : 02/20/1///

Expiration Date: 03/16/2001 Mai

Site Stat. : 1 -No Errors

Own Stat. : 1 -No Errors

Tank Stat. : 0 -Major Errors

Owner: WABASH ALUMINUM ALLOYS, L.L.C.

6223 THOMPSON ROAD

EAST SYRACUSE, NY 13057

Phone: (315) 463-9500

Owner Type : Corporate/Commercial

Printed: 02/05/2002

Mail: WABASH ALUMINUM ALLOYS, L.L.C.

6223 THOMPSON ROAD

PO BOX 639

EAST SYRACUSE, NY 13057

Att : JAMES G. NIGHAN (315) 463-9500

TankNo TankLoc Stat DateIn Capac (g) Casno Chemical Name TankType TankIP TankEPTankSC PipeLoc PipeType PipeIP PipeEP PipeSC Leak Spill SubDes %Haz TStat

011 1 3 04/81 5,847 7782505 Chlorine 1 0 5 4 1 1 0 5 0 1 4 1 100 REMOVED:06/00



PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

OWNER

Page 1 of 1

13057

TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DAT	
004 005 010 011 012	10/01/1973te 01/01/1985te 07/01/1998te	eel/Carbon Steel eel/Carbon Steel eel/Carbon Steel eel/Carbon Steel	15,000 15,000 275 2,000 1,000	08/01/1 08/01/1 / / / /		/* /* /* /*

OPERATOR (Name and Telephone Number)

E. SYRACUSE, NY 13057

BURT COLEMAN (765) 513-6529

P.O. BOX 639 E. SYRACUSE, NY

WABASH ALLOYS 6223 THOMPSON RD.

EMERGENCY CONTACT (Name and Telephone Number)

BURT COLEMAN (315) 677-9732

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just those cited below:

WABASH ALUMINUM ALLOYS, L.L.C.

- The facility must be re-registered if there is a transfer of ownership.
- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with 6 NYCRR Part 614.
- This certificate must be posted on the premises at all times.
 Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner

Name of Authorized Representative/Owner (Please Print)

Title

Elips Com

* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:										
Commissioner E	rin M. Crotty									
PETROLEUM BULK STORAG	E ID NUMBER									
7-437	999									
DATE ISSUED	EXPIRATION DATE									
03/16/1999	03/16/2004									
FEE PAID										
\$ 250										

Date Printed: 04/16/2003

MAILING CORRESPONDENCE

ROBERT HUBBERT
WABASH ALUMINUM ALLOYS, L.L.C.
P.O. BOX 639
6223 THOMPSON RD.
E. SYRACUSE, NY 13057

Date



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14 (Continued on the Reverse Side—Please Be Sure to Complete Section B)

Please Type or Print Clearly and Complete All Items



and complete All	Hellis	SECTION A—See	Instruct	lions on Cover Sh	eet	
1-437999		FACILITY NAME			TYPE OF PETROLEUM FA (Check all that apply)	CILITY:
Indicate other existing DEC Numbers, if any, for	F	LOCATION (Not P.O. Boxes)			A. □Storage Terminal/Pet B. □Retail Gasoline Sales	
this facility:	A C	LOCATION (Continued)	_		C. □Other Retail Sales D. □Manufacturing	
		CITY/TOWN/VILLAGE	STATE	ZIP CODE	E. □Utility F. □Trucking/Transportati	on
SPDES Number	T	COUNTY	ISHIP OR CIT	Y	G. Apartment Building H. School	
TRANSACTION TYPE	Y	NAME OF OPERATOR AT FACILITY	FACILITY	TELEPHONE NUMBER	I. □Farm J. □Private Residence K. □Airline (Air Taxi)	·
(Check all that apply) NOTE: Transaction Types 1, 2 and 5 may require		EMERGENCY CONTACT NAME	EMERGE	NCY TELEPHONE NO.	L. Other (Specify Below)
a fee.		OWNER NAME			•	penalty of perjury that the infor-
Initial/ 1 New Facility	o	ADDRESS (Street and/or PO Box)			knowledge and belief. Fa	form is true to the best of my lse statements made herein are
Change of 2 Ownership	W	СІТҮ	STATE	ZIP CODE	210.45 of the Penal Law.	nisdemeanor pursuant to Section
Substantial 3 Tank Modification	E R	FEDERAL TAX ID NUMBER OWN	R TELEPHON	E NUMBER	NAME OF OWNER OR AUTHORIZED	REPRESENTATIVE AMOUNT ENCLOSED \$
Information 4 Correction		TYPE OF OWNER (Check only one) 1 Private Resident 2 State Government	3 □Loc	al Government	TITLE SOUTECT	PENFORK 1
5 🗆 Renewal		4 ☐ Federal Government 5 ☐ Corporate/C	ommercial		SIGNATURE LOG	20 me 4/78/03
Geographical Locator for this Facility: (If known)	CO	ATTENTION				OFFICIAL USE ONLY
LATITUDE:	R R E	NAME OF COMPANY				Page of
DEG MIN SEC	S P O	ADDRESS	<u> </u>			Date Received://
LONGITUDE:	ZDE	CITY/STATE/ZIP CODE	-			Amount Received \$
DEG MIN SEC	Z C E	TELEPHONE NUMBER	12			Reviewed By:
		()				FOIL200135

	<u> </u>	 	
PBS NUMBE	R:		
			1

Tank Information for Petroleum Bulk Storage Facility **SECTION B—See Instructions on Cover Sheet**

Page	of
, uge	OI

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO) {YR}	Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tank External Protection	Piping Location	Piping Type	Piping Internal Protection	Piping External Protection	Secondary Containment	Leak Detection	Spill/ Overfill Prevention	Dispenser	Last Test Date (Underground Tanks) (MO) (YR)
3	010 004 005	ノノア	3 4 4	778 03 1994	15.000 15.000	クララク	/								,			
					7 5.000													
										,						1		

KEY FOR SECTION B ACTION

- 1. Initial Listing
- 2. Add Tank
- 3. Close/Remove Tank
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

TANK LOCATION

- 1. Aboveground
- 2. Aboveground on saddles, legs, stilts, rack, or cradle
- 3. Aboveground: 10% or more below ground
- 4. Underground
- 5. Underground, vaulted, with access

- 1. In-service
- 2. Temporarily out-of-service

- C Used Oil
- 9. Other*

STATUS

- 3. Closed-Removed
- 5. Tank Converted to

Non-Regulated Use PRODUCT STORED

- 0. Empty
- 1. Leaded Gasoline
- 2. Unleaded Gasoline
- 3. Nos. 1, 2, or 4 Fuel Oil
- 4. Nos. 5 or 6 Fuel Oil
- 5. Kerosene
- 6. Diesel
- A. Lube Oil B. Lube Oil (fuel)

- 4. Closed—In Place

9. Other

- 9. Other*

TANK TYPE

- 0. None
- 1. Steel/Iron
- 3. Fiberalass (FRP)

- 1. Steel/Carbon Steel
- 2. Stainless Steel Alloy
- 3. Concrete
- 4. Fiberalass Coated Steel
- 5. Fiberglass Reinforced
- Plastic (FRP)
- 9. Other* **EXTERNAL PROTECTION: Tank/Piping** 6. Equivalent Technology

- PIPING TYPE
- 2. Galvanized Steel
- 4. Copper

0. None

0. None

1. Epoxy Liner

4. Glass Liner

2. Rubber Liner

1. Painted/Asphalt Coating

3. Fiberalass Liner (FRP)

- 2. Sacrifical Anode
- 3. Impressed Current 4. Fiberglass
- 5. Jacketed
- 6. Wrapped (Piping) 9. Other*

PIPING LOCATION INTERNAL PROTECTION: Tank/Piping

- 0. None
- 1. Aboveground
- 2. Underground
- 3. Aboveground/

Underground Combination SECONDARY CONTAINMENT

- 0. None 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabicated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner B. Natural Liner
- * If other, please list on separate sheet including Tank Number 9. Other*

LEAK DETECTION

- 0. None
- 1. Interstitial Monitoring
- 2. Vapor Well
- 3. Groundwater Well
- 4. In-Tank System
- 5. Concrete Pad w/channels
- 6. Double Bottom
- 9. Other*

SPILL/OVERFILL PREVENTION

- 0. None
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Gauge
- 5. Catch Basin
- 6. Vent Whistle

9. Other* DISPENSER

- 1. Submersible
- 2. Suction
- 3. Gravity

EOII 200136

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION



PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

NYS DEC - REGION 7 615 ERIE BLVD. W. SYRACUSE, NY 13204 (315) 426-7519

TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE	OWNER WABASH ALUMINUM ALLOYS, L.L.C
011		Steel/Carbon Steel	2,000	. / /	/ / *	P.O. BOX 639 E. SYRACUSE, NY 13057
012	07/01/1998	Steel/Carbon Steel	1,000	/ /	/ / *	WABASH ALLOYS 6223 THOMPSON RD. E. SYRACUSE, NY 13057

* Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6NYCRR Pt. 613.

ISSUED BY:	
Commissioner	Erin M. Crotty
PETROLEUM BULK STORAG	E ID NUMBER
7-43	7999
DATE ISSUED	EXPIRATION DATE
03/16/1999	03/16/2004
FEE PAID	-
l s	250

Date Printed: 06/10/2003

MAILING CORRESPONDENCE

ROBERT HUBBERT WABASH ALUMINUM ALLOYS, L.L.C. P.O. BOX 639 6223 THOMPSON RD. E. SYRACUSE, NY 13057

OPERATOR (Name and Telephone Number)

BURT COLEMAN (765) 513-6529

EMERGENCY CONTACT (Name and Telephone Number)

BURT COLEMAN (315) 677-9732

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just those cited below:

- . The facility must be re-registered if there is a transfer of
- . The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with 6 NYCRR Part 614.
- . This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
- · Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner	Date

Name of Authorized Representative/Owner (Please Print)

Title

Please Type or Print Clearly

and Complete All Items



New York State Department of Environmental Conservation Division of Environmental Remediation

Petroleum Bulk Storage Application Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14

Section A - ; - -

(See enclosed instructions and please be sure to complete Sections A & B)



Region 7

615 Erie Boulevard West Syracuse, NY 13204-2400

3/16/2004



and Complete All Items		(See enclosed instructio	ns and plea	se be sure to complete !	Sections A & B) Expir	ation Date: 3/16/2004
PBS Number		Facility Name: WABASH ALLOYS		.1	TYPE OF PETROLEUM FACILITY	ΓΥ (Check all that apply)
7-437999	F	Location (Not P.O. Boxes)		*. *	<u> </u>	
DEC CBS Number:		6223 THOMPSON RD.			A=Storage Terminal/Petroleum l	Distributor
(If applicable) 7-000057	A	Location (cont.):			☐ B=Retail Gasoline Sales	C=Other Retail Sales
DEC SPDES Number:	С	City: Sta	ate:	Zip Code:		
(If applicable)	I	E. SYRACUSE N	١Y	13057	D=Manufacturing	E=Utility
0-110311	L	County: Township or City	:	1 Mar.	F=Trucking/Transportation	G=Apartment Buildings
Transaction Type	Ī	ONONDAGA DEWITT				
(Check all that apply)	Т	Name of Operator at Facility:		Telephone Number:	H=School	☐ I=Farm
NOTE: Transaction Types	v	BURT COLEMAN Michael Kello	39 (765)	1513-6529 119-303 1914		Ena-05 / 1
1, 2 and 5 may require a fee	Y	Emergency Contact Name:	Emerger	ncy Telephone Number:	J=Private Residence	K=Airline/Air Taxi
1)Initial/	_	BURT COLEMAN	(315)	677-9732	L=Other	
New Facility		Owner Name:	_		(Specify):	· · · · · · · · · · · · · · · · · · ·
2)Change of		WABASH ALUMINUM ALLOYS, L.L. Address (Street and/or P.O.):	<u>C.</u>			
Ownership		P.O. BOX 639	•	eriori. Antore	I hereby certify under penalty of perju	
3)Substantial	0		State:	Zip Code:	provided on this form is true to the be	
Tank Modification	w	'	State:	13057	False statements made herein are pun misdemeanor pursuant to Section 210	
	N					<u> </u>
4) Information Correction			(919) 303-	hone Number:	Name of Owner or Authorized Representative: Michael E Kelloga	Amount Enclosed: \$300,00
	Е		······	<u> </u>	Title	. ^ .
X 5) Renéwal	R	Type of Owner: 2 State Government State	nt 4	Federal Government	Director, Chrironm	ental and Safety
		1 Private Residence 3 Local Governme	ent 5 🗶	Corporate/Commercia	lule	Date:
					Mary	2/9/04
Geographical Locator for this	C 0		this informati	on is used for mailing and co	ontact puposes)	OFFICIAL USE ONLY
Facility: (If known)	R	Attention: ROBERT H	UBBERT		•	
Latitude:	R E			NAME OF THE		Page of
	S	WABASH A	ALUMINU	M ALLOYS, L.L.C.		Date Received 21304
(Degrees/Minutes/Seconds)	P O	Address: P.O. BOX 6	39 9	00 Haddon H	tall Drive	1 soul
Longitude:	N	Address: 6223-THOM	4PSON RD)		Date Processed
(Degrees/Minutes/Seconds)	D E	City/Sate/Zip Code: E. SYRACU	USE A	Lpex, NC MY	13057 27502	Amount Received \$
	N C	Telephone Number: (315) 463-9	500 919 =	103 1914		Reviewed by FOIL 200138
	E			and the second second second		

PBS Number: 7-437999

Section B - Tank Information

(See enclosed instructions and use the key located on the bottom of this sheet to complete each)

Page 1 of 1

Registration Expiration Date: 3/16/2004

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(1	7)	(18)	(19)				
Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (Month/Day/Year)	Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tank External Protection	Piping Location	Piping Type	Piping Internal Protection	Piping External Protection		External		External			Secondary Containment		Leak Detection		Spill/Overfill Prevention		Last Test Date (Underground Tanks) (Month/Day/Year)
4	011	. 1	4		2,000	.0	1	0	0 1	1	1	0	0	1	0	2	0	0	0	4	2					
4	012	1	4	7/3/7007	1,000	C	i	0	0 1	1	1	0	0	1	0	2	0	0	0	4	2					

Action (1)

- 1. Initial Listing
- 2.Add Tank
- 3. Close/Remove Tank
- 4. Information Correction
- 5. Recondition/Repair/ Reline Tank

Tank Location (3)

- 1. Aboveground
- 2. Aboveground on saddles. legs, stilts, rack, or cradle
- 3. Aboveground with 10% or more below ground
- 4. Underground
- 5. Underground, vaulted, with access

Status (4)

- 1. In-service
- 2. Temporarily out-of-service

- 5. Tank converted to 5. Kerosene
- Non-Regulated use 6. Diesel

0. Empty

- A. Lube Oil
- B. Used Oil (fuel)
- C. Used Oil
- 9. Other -please list:*

Product Stored (7)

Tank Type (8)

- 1. Steel/Carbon Steel
- 1. Leaded Gasoline 2. Stainless Steel (Alloy)
- 2. Unleaded Gasoline 3. Concrete
- 3. Closed-Removed 3. Nos. 1,2, or 4 Fuel Oil 4. Fiberglass Coated Steel
- 4. Closed- In Place 4. Nos. 5 or 6 Fuel Oil 5. Fiberglass Reinforced
 - Plastic (FRP)
 - 6. Equivalent Technology

9. Other-please list:*

Key for Section B

Internal Protection (9/13)

- 0. None
- 1. Epoxy Liner
- 2. Rubber Liner
- 3. Fiberglass Liner (FRP)
- 4. Glass Liner
- 9. Other-please list:*

External Protection (10/14) 0. None

- 1. Painted/Asphalt Coating
- 2. Sacrificial Anode
- 3. Impressed Current
- 4. Fiberglass
- 5. Jacketed
- 6. Wrapped (Piping)
- 9. Other-please list:*

Piping Location (11)

- 0. None
- 1. Aboveground
- 2. Underground
- 3. Aboveground/Underground 4. Copper
- Combination

Piping Type (12)

- 0. None
- 1. Steel/Iron
- 2. Galvanized Stee!
- 3. Fiberglass (FRP)
- 5. Other-please list:*

Secondary Containment (15)

- 0. None
- 1. Vault
- 2. Double-Walled Tank
- 3. Excavation Liner
- 4. Cut-off Walls
- 5. Impervious Underlayment
- 6. Earthen Dike
- 7. Prefabricated Steel Dike
- 8. Concrete Dike
- A. Synthetic Liner
- B. Natural Liner
- 9. Other-please list:*

Dispenser (18)

- 2. Suction

- 1. Submersible
- 3. Gravity

1. Interstitial Monitoring

0. None

- 2. Vapor Well
- 3. Groundwater Well 4. In-Tank System
- 5. Concrete Pad w/channels

Leak Detection (16)

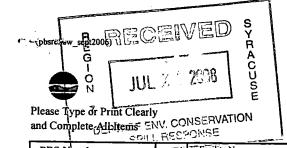
- 6. Double Bottom
- 9. Other-please list:*

Spill/Overfill Protection(17)

- 0. None
- 1. Float Vent Valve
- 2. High Level Alarm
- 3. Automatic Shut-off
- 4. Product Level Guage
- 5. Catch Basin
- 6. Vent Whistle
- 9. Other-please list:*

Nabash Alum	inum Alloys, L	L.C.	DETACH AND RETAIN 1	THIS STATEMENT	Check Number	00113200
NVOICE # 020204	DATE 02/02/04	PO#	REMARKS	GROSS AMT 300.00	DISCOUNT	NET AM 300.00
					FOIL2	200140
Stub 1 of	_1		TOTALS	300.00	Check D	300.00 Pate - 02/05/04

•



New York State Department of Environmental Conservation

Petroleum Bulk Storage Application

Pursuant to the Petroleum Bulk Storage Law, Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14

Section A

(Please be sure to complete Sections A & B)

Return Completed Form & Fees To:

Region 7 615 Erie Boulevard West Syracuse, NY 13204-2400 (315) 426-7519



FOIL20014

Expiration Date: 07/05/2011

PBS Number		Facility Name:				T		-	
		METALICO ALUMINUM REC	OVERY INC	C		TYF	PE OF PETROLEUM FACILITY	(Check o	nly one)
7-437999	F	Location (Not P.O. Boxes) 6223 THOMPSON ROAD					01=Storage Terminal/Petroleum Distr	•	, ,
DEC CBS Number: (If applicable)	A	Location (cont.):					02=Retail Gasoline Sales	03=Other	Retail Sales
DEC SPDES Number:	С	City:	Sta	ate:	Zip Code:		04=Manufacturing	05=Utility	,
(If applicable)	I	EAST SYRACUSE	Ŋ	NY	13057		06=Trucking/Transportation	07=Apartr	ment/Office Building
	L	County:	Township or	r City:			08=School		•
Transaction Type	1	Onondaga	Dewitt	· · · · · · · · · · · · · · · · · · ·		_ '''	3333.	LJ */	
(Check all that apply)	т	Name of Operator at Facility:			lephone Number:		10=Private Residence	l l=Airline	e/Air Taxi
NOTE: Transaction Types 1, 2 and 5 may require a fee	Y	JON MARANTZ			63-9500		12=Chemical Distributor	13=Munic	inality
I)Initial/		Emergency Contact Name:			cy Telephone Number:		•		
New Facility		JON MARANTZ		(315) 6	77-9732	$ \sqcup $	14=Refinery	15=Railro	ad
2)Change of		Owner Name:					99=Other (Specify):		
Ownership		EARLOS AQUERO Metal	ico S y ı	racuse Re	alty, Inc.				
, 		Address (Street and/or P.O.):				- The	and the second s		
3)Tank Installation,	o	106 NORTH AVE. E.					reby certify under penalty of perjury the vided on this form is true to the best of		
Closing, Repair or	w	City: CRANSFORD		State: NJ	Zip Code: 07016	Fals	se statements made herein are punishab	le as a Class A	
Reconditioning	N	Federal Tax ID Number:	-	Owner Telephone			demeanor pursuant to Section 210.45 o	f the Penal Lav	1
4)Information	Е	42-1575461		Owner Telephone	. Number.	Name	of Owner or Authorized Representative: JON MARANTZ		Amount Enclosed:
Correction	R	Type of Owner: 2 Sta	te Government		Federal Government	Title:	GENERAL MANAGER		1
5) Renewal	_ 1	1 Private Resident 3 Lo	cal Government	t 5 X	Corporate/Commercial	Signat		***	Date:
	C O	(Please keep	up to date - this	s information is use	ed for mailing and contact pup	oses)		T	
*** Application will be returned	R R	Attention:	JON MA	RANTZ				l	AL USE ONLY
if these items are blank	E S	Name of Company:	METALI	CO ALUMINI	UM RECOVERY INC.	···········		Pageof	
	P O	Address:	6223 TH	OMPSON RD.				Date Received	
	N D	Address:	P.O. BOX	K 88				Date Processed	+,4,3
	E N	City/State/Zip Code:	E. SYRA	CUSE	NY	13057		Amount Receive	ed \$
	C E	Telephone Number: (3	15) 463-950	00	E-Mail Address:			Reviewed by	16

PBS Number:

7-437999

Section B - Tank Information

(Please use the key located on the bottom of this sheet to complete each item/column)

Registration Expiration Date: 7/5/2011

Action	(2a) -Optional If tank and piping models are entered then the shaded columns DO NOT have to be supplied. Tank and piping model codes are enclosed enclosed. Tank Piping Model Model	(2b)-Required Tank Number	Tank Location	Status (+)	(5) Installation or Permanent Closure Date (Month/ Day/Year)	(6) Capacity (Gallons)	Product Stored (If Gas w/ethano or Biodiese list % additive	oi	Tank Type (3)	Tank Internal Protection (6	Tank External Protection (01)	Secondary Contampen	Tank Leak Detection	Tank Coverfill Prevention	Tank Spill Prevention	Tank Dispenser (51)	Piping Location (91)	(17)	Suid J.	Pping Sec. Containment	Piping 00 Leak Detection 00
Ŀ	201	101	3	1	7/5/2006	1,000	8000)1	00	01	01 02	02	04	01	02	01	02	00	00	09
<u> </u>	201	102	3	1	7/5/2006	2,000	8000	C	01	00	01	01 02	02	04	01	02	01	02	00	00	09

Action (1)	Status (4) 1. In-service
1. Initial Listing	2. Temporarily out-of-service
2.Add Tank	3. Closed-Removed
3. Close/Remove Tank	4. Closed- In Place
4. Information	5. Tank converted to
Correction	Non-Regulated use
5. Recondition/Repair/	Product Stored (7)
Reline Tank	0001. #2 Fuel Oil
MT	0002. #4 Fuel Oil
Tank Location (3)	0003. #6 Fuel Oil
 Aboveground-contact 	0011. Jet Fuel
w/soil	0008. Diesel
2. Aboveground-contact	0009. Gasoline
w/ impervious barrier	2712. Gasoline/Ethanol
3. Aboveground on saddles	2710. Biodiesel
legs, stilts, rack, or cradle	2711. Biodiesel (Heating)
4. Aboveground with 10%	0012. Kerosene
or more below ground	0013. Lube Oil
5. Underground	0022. Waste/Used Oil
Aboveground in	0259. #5 Fuel Oil
subterranean vault with	2642. Used Oil (Heating)
access for inspections	9999. Other

Status (4) In-service
. Temporarily out-of-service
. Closed-Removed
. Closed- In Place
. Tank converted to
ion-Regulated use Product Stored (7)
0001. #2 Fuel Oil
0002. #4 Fuel Oil
0003. #6 Fuel Oil
0011. Jet Fuel
0008. Diesel
0009. Gasoline
2712. Gasoline/Ethanol
2710. Biodiesel
2711. Biodiesel (Heating)
0012. Kerosene

-please list :*

	Tank Type (8)
ice	01. Steel/Carbon Steel/Ir
	02. Galvanized Steel Alle
	03. Stainless Steel Alloy
	04. Fiberglass Coated Ste
	05. Steel Tank in Concre
	06. Fiberglass Reinforced
	Plastic (FRP)
	07. Plastic
	08. Equivalent Technolog
	09. Concrete
	10. Urethane Clad Steel
	99. Other-please list:*
1	Internal Protection (9)
\	00. None

Tank Type (8)
1. Steel/Carbon Steel/Iron
2. Galvanized Steel Alloy
3. Stainless Steel Alloy
4. Fiberglass Coated Steel
5. Steel Tank in Concrete
6. Fiberglass Reinforced
lastic (FRP)
7. Plastic
8. Equivalent Technology

01. Epoxy Liner 02. Rubber Liner

04. Glass Liner

99. Other-please list:*

03. Fiberglass Liner (FRP)

04. Fiberglass
05. Jacketed
06. Wrapped (Piping)
07. Retrofitted Sacrificial Anode
08. Retrofitted Impressed Current
09. Urethane
99. Other-please list:*
Tank Leak Detection (12)
00 None

External Protection (10/18)

01. Painted/Asphalt Coating .

02. Original Sacrificial Anode

03. Original Impressed Current

00. None

Tank Leak Detection (12)
00 None
01.Interstitial Electronic Monitoring
02. Interstitial Manual Monitoring
03.Vapor Well
04. Groundwater Well
05. In-Tank System (AutoTankGauge)
06. Impervious Barrier/Concrete

Pad (Aboveground Only)

99. Other-please list:*

* If other, please list on a separate sheet including Tank Number

03. Stainless Steel Alloy
04. Fiberglass Coated Steel
05. Steel Encased in Concrete
06. Fiberglass Reinforced
Plastic (FRP)
07. Plastic
08. Equivalent Technology
09. Concrete
10. Copper
11. Flexible Piping
99. Other-please list:*
Overfill Prevention(13)
00. None

03. Automatic Shut-off

99. Other-please list:*

05. Vent Whistle

00. None

Piping Type (17)

01. Steel/Carbon Steel/Iron

02. Galvanized Steel

07. Plastic	08. Flexible Internal Liner (Bladder)
08. Equivalent Technology	09. Modified Double-Walled
09. Concrete	(Aboveground Only)
10. Copper	10. Impervious Underlayment
11. Flexible Piping	11. Double Bottom (Aboveground
99. Other-please list: Overfill Prevention(13)	Only)
00. None	Spill Prevention (14)
01. Float Vent Valve	00. None
02.High Level Alarm	01. Catch Basin

04. Product Level Gauge (Aboveground Only)

0. Impervious Underlayment					
Double Bottom (Aboveground					
Only)					
	Spill Prevention (14)				
	00. None				
	01. Catch Basin				
	02. Transfer Station				

Secondary Containment (11/19)

04. Double-Walled (Underground Only)

07. Excavation/Trench Liner System

01. Diking (Aboveground Only)

02. Vault (w/access)

05. Synthetic Liner 06. Remote Impounding Area

03. Vault (w/o access)

00. None

	Detector						
	08. Tank Top Sump (Piping						
Spill Prevention (14)	09. Exempt Suction Piping						
00. None	99. Other-please list:*						
01. Catch Basin	Dispenser (15)						
02. Transfer Station	00. None						
Containment	01. Submersible						
99. Other - Please list*	02. Suction						

Piping Location (16) 00. No Piping
01. Aboveground
02. Underground/On-ground
03. Aboveground/Underground
Combination
Pipe Leak Detection (20)
00. None
01. Interstitial Electronic
Monitoring
02. Interstitial Manual Monitoring
03. Vapor Well
04. Groundwater Well
07. Pressurized Piping Leak
Detector
08. Tank Top Sump (Piping)
09. Exempt Suction Piping
99. Other-please list:*
Dispenser (15)

FOIL 200142

New York State Department of Environmental Conservation Spill Prevention and Response, Region 7

615 Erie Boulevard West, Syracuse, New York 13204-2400

Phone: (315) 426-7519 • FAX: (315) 426-2653

Website: www.dec.ny.gov



Date _	2/3/2009
PBS N	lumber(s) 7 437999
Dear F	Petroleum Bulk Storage Tank Owner:
	Petroleum Bulk Storage Registration Application and/or fee are being returned to you. Your application has been nined to be incomplete and cannot be processed for the following reason(s):
	The fee of \$ was not enclosed.
	The fee of \$ you sent is incorrect, the correct fee is \$
	Application was not enclosed.
	Application was outdated and unacceptable. Please use enclosed application.
	Application does not have the required signature of the authorized representative.
. 🗆	Federal Tax ID Number was not submitted or is incorrect.
	Federal Tax ID Number has changed and application must be submitted as a Change of Ownership with applicable fee.
	The application submitted as an initial or renewal but has been determined to be a Change of Ownership. Please resubmit the application as a change of ownership. A copy of the deed page showing the date of ownership transfer is needed. The date of the registration certificate will be five years from the date of ownership transfer as determined by the deed. Please note that if the change of ownership occurred more than five years ago additional fees will be required.
(P)	Section A and/or B has blanks or the information is incomplete or inaccurate. Verify, correct, and complete the highlighted items.
	The Facility does not have one or more stationary tanks (both underground and aboveground) which has a combined storage capacity of over 1,100 gallons of petroleum at the same site. Therefore, the site does not have to be registered.
	Tanks storing used oil not used as fuel do not count towards the facility capacity for fees determination but must be registered regardless of facility capacity.
TR)	Information is incorrect and/or missing as follows:
	TAUR INSTALLY TIME DATES.
This de	etermination is based on the information you supplied on your application. It is your responsibility to insure that this

This determination is based on the information you supplied on your application. It is your responsibility to insure that this information is correct. If applicable, please make changes and return your correctly completed application and fee within 10 days to: NYSDEC, 615 Erie Boulevard West, Syracuse, NY 13204-2400.

Thank you for your cooperation. If you have any questions, please call me at (315) 426-7464.

Sincerely,

Kevin C., Kemp, P.E.

Petroleum and Chemical / Hazardous Bulk Storage Coordinator

Please Type or Print Clearly

and Complete All Items

New York State Department of Environmental Conservation

Petroleum Bulk Storage Application

Pursuant to the Petroleum Bulk Storage Law,
Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14

Section A

(Please be sure to complete Sections A & B)

Return Completed Form & Fees To:



Expiration Date:

PBS Number		Facility Name:	TYPE OF PETROLEUM FACILITY	(Check only one)
7-437999	F	Location (Not P.O. Boxes)	01=Storage Terminal/Petroleum D	•
DEC CBS Number: (If applicable)	Α	Location (cont.):	02=Retail Gasoline Sales	03=Other Retail Sales
DEC SPDES Number:	C	City: State: Zip Code:	04=Manufacturing	05=Utility
(If applicable)	1	NY	06=Trucking/Transportation	07=Apartment/Office Building
NY026-1947	L	County: Township or City:	08=School	□ 09=Farm
Transaction Type	I	Name of Operator at Facility: Facility Telephone Number:	10=Private Residence	
(Check all that apply) NOTE: Transaction Types	T	Dennis Flanagan 315.463.9500	l <u>-</u>	
1, 2 and 5 may require a fee	Y	Emergency Contact Name: Emergency Telephone Number:	12=Chemical Distributor	13=Municipality
1)Initial/		Dennis Flanagan 315.372.1087	14=Refinery	15=Railroad
New Facility		Owner Name:	99=Other (Specify):	
2)Change of Ownership		Address (Street and/or P.O.):	I hereby certify under penalty of perjui	ry that the information
3)Tank Installation, Closing, Repair or Reconditioning	o w	City: State: Zip Code:	provided on this form is true to the bes False statements made herein are punis misdemeanor pursuant to Section 210.	t of my knowledge and belief. shable as a Class A
4)Information	N E	Federal Tax ID Number: Owner Telephone Number:	Name of Owner or Authorized Representative: Dennis Flanagan	Amount Enclosed: \$ -0-
Correction		Type of Owner: 2 State Government Federal Government	Title: General Manager	·
5) Renewal	R	Private Resident 3 Local Government 5 Corporate/Commercial	Signature: Line Clary	Date: 1-21-09
Application	CO	(Please keep up to date - this information is used for mailing and cor	ntact puposes)	
will be returned	R	Attention: Dennis Flanagan		OFFICIAL USE ONLY
if any of these	R E			Page of
items are blank	S	Name of Company:		Date Received 7/13/9
(except CBS &	P	Address:		
SPDES numbers)	O I			Date Processed 2/13/9
-or-	D	Address:		Amount Received \$
if submitted	E N	City/State/Zip Code:		4
without original signature and date	C E	Telephone Number: E-Mail Address: df	flanagan@metalicosyracuse.com	Reviewed by FOIL200/144

Section B - Tank Information

7-437999

PBS Number:

(Please use the key located on the bottom of this sheet to complete each item/column)

Registration Expiration Date:

(1)	(2a) -Optional (2b)-Ro	equired	(3)	(4)	(5)		(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
Action	If tank and piping models are entered then the shaded columns DO NOT have to be supplied. Tank and piping model codes are enclosed Tank Piping Tan Model Model Nun		Tank Location	Status	Installat or Perman Closu Date (Mont Day/Ye	ent re h/	Capacity Gallons)	Product Stored (If Gas w/ethanol or Biodiesel list % additive)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Containment	Tank Leak Detection	Tank Overfill Prevention	Tank Spill Prevention	Tank Dispenser	Piping Location	Piping Type	Piping External Protection	Piping Sec Containment	Piping Leak Detection
2	104		3	1	9/20	le :	300	0022	01	00	01	06	06	04	01	00	00	00	00	00	00
2	AD-1		3	1 -	9/200	1.	180	0022	01	00	01	01	06	04	01	00	01	11	00	01	00
2	AD-2	•	3	1	9/200	-	180	0022	01	00	01	01	06	04	01	00	01	11	00	01	00
2	AD-3		3	1	9/200	7	180	0022	01	00	01	01	06	04	01	00	01	11	00	01	00
П								_													
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														-							
\vdash				_													•			•	•

Action (1)

- 1. Initial Listing
- 2.Add Tank
- 3. Close/Remove Tank
- 4. Information
- Correction
- 5. Recondition/Repair/ Reline Tank

Tank Location (3)

- 1. Aboveground-contact w/soil
- 2. Aboveground-contact w/ 2712. Gasoline/Ethanol impervious barrier
- 3 Aboveground on saddles, 2711. Biodiesel (Heating)
- 4. Aboveground with 10% 0013. Lube Oil
- or more below ground
- 5. Underground
- with access
- 6. Underground, vaulted,

- Status (4) L. In-service
- 3. Closed-Removed
- 4. Closed- In Place
- 5. Tank converted to
- Non-Regulated use <u>Product Stored (7)</u>
- 0001. #2 Fuel Oil
- 0002. #4 Fuel Oil
- 0003. #6 Fuel Oil 0011. Jet Fuel
- 0008. Diesel
- 0009. Gasoline
- 2710. Biodiesel
- legs, stilts, rack, or cradle 0012. Kerosene

 - 0022. Waste/Used Oil 0259. #5 Fuel Oil
 - 2642. Used Oil (Heating)
 - 9999. Other If other, please list on a separate sheet including Tank Number -please list :*

- Tank Type (8)
- 2. Temporarily out-of-service 01. Steel/Carbon Steel/Iron
 - 02. Galvanized Steel Allov
 - 03. Stainless Steel Alloy
 - 04. Fiberglass Coated Steel
 - 05. Steel Tank in Concrete
 - 06. Fiberglass Reinforced
 - Plastic (FRP) 07. Plastic
 - 08. Equivalent Technology
 - 09. Concrete
 - 10. Urethane Clad Steel
 - 99. Other-please list:*

Internal Protection (9)

- 00. None
- 01. Epoxy Liner
- 02. Rubber Liner 03. Fiberglass Liner (FRP)
- 04. Glass Liner
- 99. Other-please list:*

External Protection (10/18)

- 00. None
- 01. Painted/Asphalt Coating
- 02. Original Sacrificial Anode
- 03. Original Impressed Current
- 04. Fiberglass
- 05. Jacketed
- 06. Wrapped (Piping)
- 07. Retrofitted Sacrificial Anode
- 08. Retrofitted Impressed Current
- 09. Urethane
- 99. Other-please list:*
 Tank Leak Detection (12)

- 00 None
- 01.Interstitial Electronic Monitoring
- 02. Interstitial Manual Monitoring
- 03. Vapor Well
- 04. Groundwater Well
- 05. In-Tank System (AutoTankGauge)
- 06. Impervious Barrier/Concrete Pad (Aboveground Only)
- 99. Other-please list:*

Piping Type (17)

- 00. None

- 02. Galvanized Steel
- 04. Fiberglass Coated Steel
- 05. Steel Encased in Concrete
- 06. Fiberglass Reinforced
- 07. Plastic

- 10. Copper
- 11. Flexible Piping

00. None

- 02. High Level Alarm
- 03. Automatic Shut-off
- 04. Product Level Gauge (Aboveground Only) Containment
- 05. Vent Whistle

Secondary Containment (11/19)

04. Double-Walled (Underground Only)

08. Flexible Internal Liner (Bladder)

01. Diking (Aboveground Only) 01. Steel/Carbon Steel/Iron

00. None

02. Vault (w/access)

05. Synthetic Liner

(Aboveground Only)

Only)

03. Vault (w/o access)

06. Remote Impounding Area

09. Modified Double-Walled

10. Impervious Underlayment

11. Double Bottom (Aboveground

00. None

Spill Prevention (14)

- 03. Stainless Steel Alloy

- Plastic (FRP)
- 08. Equivalent Technology
- 09. Concrete
- 99. Other-please list:*

Overfill Prevention(13)

- 01. Float Vent Valve

- 99. Other-please list:*
- 99. Other Please list*

01. Catch Basin

02. Transfer Station

Piping Location (16)

- 00. No Piping
- 01. Aboveground
- 02. Underground/On-ground
- 03. Aboveground/Underground

Combination Pipe Leak Detection (20)

- 00. None
- 07. Excavation/Trench Liner System 01. Interstitial Electronic
 - Monitoring
 - 02. Interstitial Manual Monitoring
 - 03. Vapor Well
 - 04. Groundwater Well 07. Pressurized Piping Leak
 - Detector
 - 08. Tank Top Sump (Piping)
 - 09. Exempt Suction Piping 99. Other-please list:*

Dispenser (15)

- 00. None
- 01. Submersible
- 02. Suction FOIL 300 45 ity

	· · · · · · · · · · · · · · · · · · ·		LETTER OF TRANSMITTAL								
	rton Toguidice	.P.C.	DATE:	DATE: 2/12/2009 JOB NO.: 1206.001-S							
				ATTENTION: Kevin Kemp							
	ental Scientists • Planne NIS RD. • BOX 3107 • SYR	ers • Landscape Architect ACUSE, NY 13220	RE:	RE: PBS Registration Update							
PHONE 3 TO: Kevin Kemp	15-457-5200 • FAX 31	5-451-0052		R EG	RECE	IVED \$					
NYSDEC - Re				G-02		R					
615 Erie Boule Syracuse, Nev	evard West N York 13204-2400			7	FEB 1 3	2009 Ĉ					
				DEPT.	OF FNV. CO	MOCD MATERIAL STATE OF THE STAT					
WE ARE SENDI	NG YOU	Attached	Under separ	· · · · · · · · · · · · · · · · · · ·	OLIFF WERN	ONSE the following items:					
☐ Shop Drawing ☐ Copy of Letter		Prints [Change order	☐ Plans	Sa	amples PBS F						
COPIES	DATE	NO.		<u> </u>	DESCF	RIPTION					
1	January 2009		Completed	Completed PBS Registration Update							
				<u> · </u>							
					- 						
THESE ARE	TRANSMITTED as	checked below:		 -							
For approval											
REMARKS		e completed PBS regis need anything else. Th		e form. So	orry for leavi	ing the dates off the first					
time around. Plea	ase let me know ir you	need anything eise. If	nanks.								
						γl					
cc: <u>File</u>	sc: File SIGNED: Jan C. Toevs, I.E. Engineer III										
If enclosures are not as no	ted, kindly notify us at once.										

New York State Department of Environmental Conservation Spill Prevention and Response, Region 7 615 Erie Boulevard West, Syracuse, New York 13204-2400 Phone: (315) 426-7519 • FAX: (315) 426-2653 Website: www.dec.ny.gov Alexander B. Grannis Commissioner FEB 5 - 2009 Barton & Loquidice, F.C PBS Number(s) Dear Petroleum Bulk Storage Tank Owner: Your Petroleum Bulk Storage Registration Application and/or fee are being returned to you. Your application has been determined to be incomplete and cannot be processed for the following reason(s): The fee of \$ was not enclosed. The fee of \$ you sent is incorrect, the correct fee is \$ Application was not enclosed. П Application was outdated and unacceptable. Please use enclosed application. Application does not have the required signature of the authorized representative.

DEPT. OF ENV. CONSERVATION SPILL RESPONSE Federal Tax ID Number was not submitted or is incorrect. Federal Tax ID Number has changed and application must be submitted as a Change of Ownership with applicable fee. The application submitted as an initial or renewal but has been determined to be a Change of Ownership. Please resubmit the application as a change of ownership. A copy of the deed page showing the date of ownership transfer is needed. The date of the registration certificate will be five years from the date of ownership transfer as determined by the deed. Please note that if the change of ownership occurred more than five years ago additional fees will be required. Ŋ. Section A and/or B has blanks or the information is incomplete or inaccurate. Verify, correct, and complete the highlighted items. The Facility does not have one or more stationary tanks (both underground and aboveground) which has a combined storage capacity of over 1,100 gallons of petroleum at the same site. Therefore, the site does not have to be registered. Tanks storing used oil not used as fuel do not count towards the facility capacity for fees determination but must be registered regardless of facility capacity. Information is incorrect and/or missing as follows: TANK INSTALLY THEN DATES. This determination is based on the information you supplied on your application. It is your responsibility to insure that this information is correct. If applicable, please make changes and return your correctly completed application and fee within 10 days to: NYSDEC, 615 Erie Boulevard West, Syracuse, NY 13204-2400. Thank you for your cooperation. If you have any questions, please call me at (315) 426-7464. Sincerely,

Kevin C. Kemp, P.E.

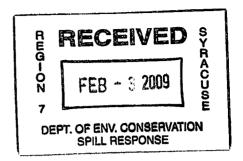
Petroleum and Chemical / Hazardous Bulk Storage Coordinator

FOIL200147



January 30, 2009

Mr. Kevin Kemp **NYSDEC Region 7** Division of Environmental Remediation 615 Erie Boulevard West Syracuse, New York 13204



Re:

NYSDEC Petroleum Bulk Storage Application

Metalico Aluminum Recovery, Inc.

6223 Thompson Road, East Syracuse, NY

PBS No. 7-437999

File:

1206.001-S

Dear Mr. Kemp:

On behalf of Metalico Aluminum Recovery, Inc. (MARI), Barton & Loguidice, P.C. (B&L) is submitting the attached New York State Department of Environmental Conservation Petroleum Bulk Storage (PBS) Application. The facility is located at 6223 Thompson Road in East Syracuse, New York. The transaction type for this submittal is "Information Correction."

On Section A of the PBS Application, the operator at the facility and the emergency contact, as well as the telephone number for each, has been updated. Dennis Flanagan, the General Manager of the East Syracuse facility, is the point of contact for each of these roles and has been added as the correspondent for all PBS information.

In addition to these changes, four (4) tanks are being added to Section B of the application. Three of the tanks (Tank Nos. AD-1, -2, and -3) are part of an auto-dismantler and are by design "portable." As a result, the tanks are not currently required to be registered; however, the facility has chosen to register these tanks since the dismantler unit is primarily stationary. It should be noted that the facility does not currently conduct any auto dismantling operations; therefore, the auto-dismantler tanks are not currently in-use. The fourth tank (Tank No. 104) is not and has not been in-use at the facility for quite some time, although it has not been permanently closed. Consequently, this tank is also being added to the registration in order to be fully compliant.



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Although these four tanks are not currently in-use, the facility is conducting monthly inspections of the tanks in accordance with NYSDEC regulations and their Spill Prevention Control and Countermeasure Plan as required under the Federal Oil Pollution Prevention Regulations.

If you have any questions, please call me at (315) 457-5200.

Very truly yours,

BARTON & LOGUIDICE, P.C.

Ian C. Toevs, I.E.

Engineer III

ICT/akg Enclosure

cc. Joyce Morales, MARI

Dennis Flanagan, MARI